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TECHNICAL MEMORANDUM

MOBILE TAGA SURVEY

AMBIENT PCBs

LOWER WALKER DRAIN

LONDON, ONTARIO

OCTOBER, 1985

ARB-87-86-AQM

March, 1986

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1986
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Ministry of the Environment
Ontario

Dr. David Balsillie, Director
Air Resources Branch

ISBM 0-7729-1482-6

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prepared for
The London Regional Office
Ontario Ministry of the Environment

March, 1986

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EXECUTIVE SUMMARY

At the request of the London Regional Office of the Ontario Ministry of the Environment, the mobile TAGA unit performed an air monitoring survey in London, Ontario. The survey objective was to provide near real-time measurements of volatile PCBs during the excavation of PCB contaminated soil and sediments associated with the Lower Walker Drain. The survey took place during a two week period in October, 1985.

Air samples were screened for ambient PCBs every 2 minutes using the mobile TAGA operated by the Air Resources Branch. Over 500 2-minute air samples were analysed for the di- to pentachlorobiphenyl congeners while the excavation proceeded from Oxford Street to Culver Drive.

None of the 34 ½-hour concentrations for ambient PCBs exceeded the Ministry guideline of 0.45 ug/m^3. In fact, for a vast majority of the samples, PCBs were either not detected or were not confirmed present.

TABLE 2 DATE: October 16, 1985

LOCATION: 124 Culver Crescent

MET: NW winds at 15 to 25 km/hr; 9°C

COMMENTS: Prior to excavation

FILE NAME: 160C06

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.04)	TET (0.08)	PEN (0.07)	Total
14:05		ND	ND	ND	ND	ND
14:07		0.09i	ND	ND	ND	0.09i
14:09		ND	ND	ND	ND	ND
14:11		ND	ND	ND	ND	ND
14:13		ND	ND	ND	ND	ND
14:15		ND	ND	ND	ND	ND
14:17		0.05i	ND	ND	ND	0.05i
14:20		0.08i	ND	ND	ND	0.08i
14:22		ND	ND	ND	ND	ND
14:24		ND	ND	ND	ND	ND
14:26		ND	ND	ND	ND	ND
14:28		0.08i	ND	ND	ND	0.08i
14:30		ND	ND	ND	ND	ND
14:32		0.07i	ND	ND	ND	0.07i
14:34		0.05i	ND	ND	ND	0.05i
					Average:	ND

TABLE 3

DATE: October 16, 1985

LOCATION: 46 Culver Court

MET: NW winds at 15 to 25 km/hr; 10°C

COMMENTS: Prior to excavation

FILE NAME: 160C07

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.04)	TET (0.08)	PEN (0.07)	Total
15:29		0.06i	ND	ND	ND	0.06i
15:31		0.07i	ND	ND	ND	0.07i
15:33		0.07i	ND	ND	ND	0.07i
15:35		0.06i	ND	ND	ND	0.06i
15:37		ND	ND	ND	ND	ND
15:39		ND	ND	ND	ND	ND
15:41		ND	ND	ND	ND	ND
15:43		0.07i	ND	ND	ND	0.07i
15:46		ND	ND	ND	ND	ND
15:48		ND	ND	ND	ND	ND
15:50		ND	ND	ND	ND	ND
15:52		ND	ND	ND	ND	ND
15:54		ND	ND	ND	ND	ND
15:56		ND	ND	ND	ND	ND
15:58		ND	ND	ND	ND	ND
					Average:	ND

TABLE 4 DATE: October 17, 1985

LOCATION: Opposite 1761 Oxford Street

MET: Not available

COMMENTS: Excavation first observed

FILE NAME: 170C10

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
11:07		0.24i	0.06	0.04i	0.05i	0.39i
11:09		0.14i	0.04	0.02i	ND	0.20i
11:11		ND	0.04i	0.02i	ND	0.06i
11:13		0.15i	0.03i	ND	ND	0.18i
11:16		ND	0.02i	0.02i	ND	0.04i
11:18		ND	0.03	ND	ND	0.03
11:20		ND	0.02	0.02	ND	0.04
11:22		0.15i	0.03	0.02i	0.05i	0.25i
11:24		ND	0.02i	0.02i	ND	0.04i
11:26		ND	0.02i	0.02i	ND	0.04i
11:28		ND	0.02	0.02	ND	0.04
11:30		ND	0.02i	0.02	ND	0.04i
11:33		ND	0.03	0.02	ND	0.05
11:35		ND	0.02	ND	ND	0.02
11:37		ND	0.03	0.02i	ND	0.05i
					Average:	0.10i

TABLE 5 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Western Colour Film Service Ltd.)

MET: S winds at 10 to 25 km/hr; 14°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C12

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
12:52		ND	0.03i	ND	ND	0.03i
12:54		ND	0.04	ND	ND	0.04
12:56		ND	ND	ND	ND	ND
12:58		ND	ND	ND	ND	ND
13:00		ND	ND	ND	ND	ND
13:02		ND	ND	ND	ND	ND
13:04		ND	ND	ND	ND	ND
13:07		ND	ND	ND	ND	ND
13:09		ND	ND	ND	ND	ND
13:11		ND	ND	ND	ND	ND
13:13		ND	ND	ND	ND	ND
13:15		ND	ND	ND	ND	ND
13:17		ND	ND	ND	ND	ND
13:19		ND	ND	ND	ND	ND
13:21		ND	ND	ND	ND	ND
					Average:	ND

TABLE 6 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Western Colour Film Service Ltd.)

MET: S winds at 5 to 25 km/hr; 13°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C12

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
13:24		ND	ND	ND	ND	ND
13:26		ND	ND	ND	ND	ND
13:28		ND	ND	ND	ND	ND
13:30		ND	ND	ND	ND	ND
13:32		ND	ND	ND	ND	ND
13:34		ND	ND	ND	ND	ND
13:36		ND	ND	ND	ND	ND
13:39		ND	ND	ND	ND	ND
13:41		ND	ND	ND	ND	ND
13:43		ND	ND	ND	ND	ND
13:45		ND	ND	ND	ND	ND
13:47		ND	ND	ND	ND	ND
13:49		ND	ND	ND	ND	ND
13:51		ND	ND	ND	ND	ND
13:53		ND	ND	ND	ND	ND
					Average:	ND

TABLE 7 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Honda dealer)

MET: SSW winds at 10 to 20 km/hr; 13°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C13

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
14:14		ND	ND	ND	ND	ND
14:16		ND	ND	ND	ND	ND
14:18		ND	ND	ND	ND	ND
14:20		ND	ND	ND	ND	ND
14:22		ND	ND	ND	ND	ND
14:24		ND	ND	ND	ND	ND
14:27		ND	ND	ND	ND	ND
14:29		ND	ND	ND	ND	ND
14:31		ND	ND	ND	ND	ND
14:33		ND	0.02i	ND	ND	0.02i
14:35		ND	ND	ND	ND	ND
14:37		ND	ND	ND	ND	ND
14:39		ND	ND	ND	ND	ND
14:41		ND	ND	ND	ND	ND
14:44		ND	ND	ND	ND	ND
					Average:	ND

TABLE 8 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Honda dealer)

MET: SSW winds at 10 to 20 km/hr; 13°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C14

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
14:53		ND	ND	ND	ND	ND
14:55		ND	ND	ND	ND	ND
14:58		ND	ND	ND	ND	ND
15:00		ND	ND	ND	ND	ND
15:02		ND	ND	ND	ND	ND
15:04		ND	ND	ND	ND	ND
15:06		ND	0.02i	ND	ND	0.02i
15:08		ND	ND	ND	ND	ND
15:10		ND	ND	ND	ND	ND
15:13		ND	ND	ND	ND	ND
15:15		ND	ND	ND	ND	ND
15:17		ND	ND	ND	ND	ND
15:19		ND	0.02i	ND	ND	0.02i
15:21		ND	0.02	ND	ND	0.02
15:23		ND	ND	ND	ND	ND
					Average:	ND

TABLE 9 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Honda dealer)

MET: S winds at 10 to 20 km/hr; 13°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C14

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
15:25		ND	ND	ND	ND	ND
15:27		ND	0.02	ND	ND	0.02
15:30		ND	0.02i	ND	ND	0.02i
15:32		ND	0.02i	ND	ND	0.02i
15:34		ND	ND	ND	ND	ND
15:36		ND	ND	ND	ND	ND
15:38		ND	0.02i	ND	ND	0.02i
15:40		ND	ND	ND	ND	ND
15:42		ND	ND	ND	ND	ND
15:44		ND	ND	ND	ND	ND
15:47		ND	0.02i	ND	ND	0.02i
15:49		ND	ND	ND	ND	ND
15:51		0.16i	0.03	ND	ND	0.19i
15:53		0.17i	0.04i	ND	ND	0.21i
15:55		ND	0.02	ND	ND	0.02
					average:	0.03i

TABLE 10 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Honda dealer)

MET: S winds at 10 to 15 km/hr; 13°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C14

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
15:57		0.15i	0.03	ND	ND	0.18i
15:59		0.14i	0.03	ND	ND	0.17i
16:01		0.14i	0.04	ND	ND	0.18i
16:04		ND	0.02	ND	ND	0.02
16:06		ND	0.03	ND	ND	0.03
16:08		ND	ND	ND	ND	ND
16:10		ND	ND	ND	ND	ND
16:12		ND	ND	ND	ND	ND
16:14		ND	ND	ND	ND	ND
16:16		ND	0.02i	ND	ND	0.02i
16:18		0.14i	0.04i	ND	ND	0.18i
16:21		ND	0.02i	ND	ND	0.02i
16:23		0.16i	0.03i	ND	ND	0.19i
16:25		ND	0.02i	ND	ND	0.02i
16:27		0.13i	0.02i	ND	ND	0.15i
					Average:	0.08i

TABLE 11 DATE: October 17, 1985

LOCATION: Oxford Street (opposite Honda dealer)

MET: SSE winds at 5 to 15 km/hr; 13°C

COMMENTS: Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C14

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
16:29		ND	0.03	ND	ND	0.03
16:31		ND	0.02	ND	ND	0.02
16:33		ND	0.02i	ND	ND	0.02i
16:35		ND	0.02	ND	ND	0.02
16:38		ND	ND	ND	ND	ND
16:40		ND	ND	ND	ND	ND
16:42		ND	ND	ND	ND	ND
16:44		ND	0.02i	ND	ND	0.02i
16:46		ND	0.02	ND	ND	0.02
16:48		0.15i	0.03	ND	ND	0.18i
16:50		0.13i	0.03	ND	ND	0.16i
16:52		ND	0.02i	ND	ND	0.02i
16:55		ND	ND	ND	ND	ND
16:57		ND	ND	ND	ND	ND
16:59		ND	ND	ND	ND	ND
					Average:	0.03i

TABLE 12 DATE: October 17, 1985

LOCATION: On Excavation Site

MET: SSE winds at 10 to 15 km/hr; 12°C

COMMENTS: On-Site, Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C15

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
17:48		0.19	0.04	ND	ND	0.23
17:50		0.28i	0.06	ND	ND	0.34i
17:52		0.19	0.05	ND	ND	0.24
17:55		0.19	0.05	ND	ND	0.24
17:57		0.25	0.05i	ND	ND	0.30
17:59		0.22i	0.05i	ND	ND	0.27i
18:01		0.19i	0.05i	ND	ND	0.24i
18:03		0.15i	0.04	ND	ND	0.19i
18:05		0.17i	0.04i	ND	ND	0.21i
18:07		ND	0.02	ND	ND	0.02
18:09		0.23i	0.05	ND	ND	0.28i
18:12		0.35i	0.08	ND	ND	0.43i
18:14		0.28i	0.06i	ND	ND	0.34i
18:16		ND	0.03	ND	ND	0.03
18:18		0.15	0.03i	ND	ND	0.18
					Average:	0.24i

TABLE 13 DATE: October 17, 1985

LOCATION: On Excavation Site

MET: SE winds at 10 km/hr; 11°C

COMMENTS: On-Site, Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C16

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
18:28		ND	0.03i	ND	ND	0.03i
18:30		ND	0.04	ND	ND	0.04
18:33		ND	0.02i	ND	ND	0.02i
18:35		ND	0.04	ND	ND	0.04
18:37		ND	ND	ND	ND	ND
18:39		0.13	0.03i	ND	ND	0.16
18:41		ND	0.02i	ND	ND	0.02i
18:43		ND	ND	ND	ND	ND
18:45		ND	0.02	ND	ND	0.02
18:47		0.14i	0.04	ND	ND	0.18i
18:50		ND	0.03i	ND	ND	0.03i
18:52		ND	0.02i	ND	ND	0.02i
18:54		ND	0.02i	ND	ND	0.02i
18:56		0.36i	0.09i	0.03	0.07i	0.55i
18:58		0.25i	0.06i	0.02i	ND	0.33i
					Average:	0.10i

TABLE 14 DATE: October 17, 1985

LOCATION: On Excavation Site

MET: SE winds at 5 to 10 km/hr; 10^0C

COMMENTS: On-Site, Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C16

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
19:00		0.18i	0.05i	ND	ND	0.23i
19:02		0.21i	0.05i	ND	ND	0.26i
19:04		0.21i	0.06	ND	ND	0.27i
19:07		ND	0.03	ND	ND	0.03
19:09		ND	0.02i	ND	ND	0.02i
19:11		ND	0.02i	ND	ND	0.02i
19:13		0.15i	0.04	ND	ND	0.19i
19:15		0.15i	0.03i	ND	ND	0.18i
19:17		0.14i	0.04	ND	ND	0.18i
19:19		ND	0.03i	ND	ND	0.03i
19:21		0.14i	0.03i	ND	ND	0.17i
19:24		ND	ND	ND	ND	ND
19:27		0.13i	0.03i	ND	ND	0.16i
19:29		ND	0.03i	ND	ND	0.03i
19:31		ND	0.02i	ND	ND	0.02i
					Average:	0.12i

TABLE 15 DATE: October 17, 1985

LOCATION: On Excavation Site

MET: SE winds at 10 km/hr; 9°C

COMMENTS: On-Site, Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C17

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
19:51		0.14i	0.03i	ND	ND	0.17i
19:53		0.16i	0.04i	ND	ND	0.20i
19:55		0.21i	0.06	0.02i	ND	0.29i
19:58		0.20i	0.05i	ND	ND	0.25i
20:00		0.16i	0.04i	ND	ND	0.20i
20:02		0.14i	0.04	ND	ND	0.18i
20:04		0.19i	0.05i	0.02i	ND	0.26i
20:06		0.14i	0.03i	ND	ND	0.17i
20:08		0.13i	0.04	ND	ND	0.17i
20:10		ND	0.03i	ND	ND	0.03i
20:12		ND	0.03i	ND	ND	0.03i
20:15		ND	0.03i	ND	ND	0.03i
20:17		0.19i	0.05	ND	ND	0.24i
20:19		ND	0.04i	ND	ND	0.04i
20:21		0.19i	0.05	ND	ND	0.24i
					Average:	0.17i

TABLE 16 DATE: October 17, 1985

LOCATION: On Excavation Site

MET: SE winds at 10 to 15 km/hr; 9°C

COMMENTS: On-Site, Excavation of upper 'Lower Walker Drain'

FILE NAME: 170C18

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.11)	TRI (0.01)	TET (0.01)	PEN (0.03)	Total
20:36		0.23i	0.05	0.02	ND	0.30i
20:38		0.27i	0.04i	0.02i	ND	0.33i
20:40		0.14i	0.04	ND	ND	0.18i
20:43		0.13i	0.04	ND	ND	0.17i
20:45		ND	0.02i	ND	ND	0.02i
20:47		ND	0.02	ND	ND	0.02
20:49		ND	0.02i	ND	ND	0.02i
20:51		ND	0.02	ND	ND	0.02
20:53		ND	0.02i	ND	ND	0.02i
20:55		ND	0.02	ND	ND	0.02
20:58		0.15i	0.04i	ND	ND	0.19i
21:00		0.13i	0.03	ND	ND	0.16i
21:02		0.20i	0.04	ND	ND	0.24i
21:04		0.13i	0.03i	ND	ND	0.16i
21:06		0.17i	0.04i	ND	ND	0.21i
					Average:	0.14i

TABLE 17 DATE: October 22, 1985

LOCATION: 108 Culver Crescent

MET: SE winds at 5 to 10 km/hr; 11°C

COMMENTS: Excavation of Lower Walker Drain - RR. Culvert

FILE NAME: 220C21

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
11:14		ND	ND	ND	ND	ND
11:16		ND	ND	ND	ND	ND
11:18		ND	ND	ND	ND	ND
11:20		ND	ND	ND	ND	ND
11:23		ND	ND	ND	ND	ND
11:25		ND	ND	ND	ND	ND
11:27		ND	ND	ND	ND	ND
11:29		ND	ND	ND	ND	ND
11:31		ND	ND	ND	ND	ND
11:33		ND	ND	ND	ND	ND
11:35		ND	ND	ND	ND	ND
11:37		ND	ND	ND	ND	ND
11:40		ND	ND	ND	ND	ND
11:42		ND	ND	ND	ND	ND
11:44		ND	ND	ND	ND	ND
					Average:	ND

TABLE 18 DATE: October 22, 1985

LOCATION: Opposite 22 Culver Court

MET: SE winds at 0 to 10 km/hr; 13°C

COMMENTS: Excavation of Lower Walker Drain - RR. Culvert

FILE NAME: 220C22

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
12:38		ND	ND	ND	ND	ND
12:40		ND	ND	ND	ND	ND
12:42		ND	ND	ND	ND	ND
12:44		ND	ND	ND	ND	ND
12:46		ND	ND	ND	ND	ND
12:49		ND	ND	ND	ND	ND
12:51		ND	ND	ND	ND	ND
12:53		ND	ND	ND	ND	ND
12:55		ND	ND	ND	ND	ND
12:57		ND	ND	ND	ND	ND
12:59		ND	ND	ND	ND	ND
13:01		ND	ND	ND	ND	ND
13:03		ND	ND	ND	ND	ND
13:06		ND	ND	ND	ND	ND
13:08		ND	ND	ND	ND	ND
					Average:	ND

TABLE 19 DATE: October 22, 1985

LOCATION: 108 Culver Crescent

MET: SE winds at 5 to 10 km/hr; 12°C

COMMENTS: Excavation of Lower Walker Drain - RR. Culvert

FILE NAME: 220C23

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
13:44		ND	ND	ND	ND	ND
13:46		ND	ND	ND	ND	ND
13:48		ND	ND	ND	ND	ND
13:50		ND	ND	ND	ND	ND
13:52		ND	ND	ND	ND	ND
13:55		ND	ND	ND	ND	ND
13:57		ND	ND	ND	ND	ND
13:59		ND	ND	ND	ND	ND
14:01		ND	ND	ND	ND	ND
14:03		ND	ND	ND	ND	ND
14:05		ND	ND	ND	ND	ND
14:07		ND	ND	ND	ND	ND
14:09		ND	ND	ND	ND	ND
14:12		ND	ND	ND	ND	ND
14:14		ND	ND	ND	ND	ND
					Average:	ND

TABLE 20 DATE: October 22, 1985

LOCATION: 108 Culver Crescent

MET: SE winds at 5 to 10 km/hr; 12°C

COMMENTS: Excavation of Lower Walker Drain - RR. Culvert

FILE NAME: 220C23

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
14:16		ND	ND	ND	ND	ND
14:18		ND	ND	ND	ND	ND
14:20		ND	ND	ND	ND	ND
14:22		ND	ND	ND	ND	ND
14:24		ND	ND	ND	ND	ND
14:26		ND	ND	ND	ND	ND
14:29		ND	ND	ND	ND	ND
14:31		ND	ND	ND	ND	ND
14:33		ND	ND	ND	ND	ND
14:35		ND	ND	ND	ND	ND
14:37		ND	ND	ND	ND	ND
14:39		ND	ND	ND	ND	ND
14:41		ND	ND	ND	ND	ND
14:43		ND	ND	ND	ND	ND
14:46		ND	ND	ND	ND	ND
					Average:	ND

TABLE 21 DATE: October 23, 1985

LOCATION: 130 Culver Crescent

MET: SSE winds at 5 to 15 km/hr; 15°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 230C26

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
11:20		0.04i	ND	ND	ND	0.04i
11:22		0.04	ND	ND	ND	0.04
11:24		0.05i	0.02	ND	ND	0.07i
11:26		ND	ND	ND	ND	ND
11:28		0.04i	0.02	ND	ND	0.06i
11:30		0.05i	ND	ND	ND	0.05i
11:32		0.06i	0.02i	ND	ND	0.08i
11:34		ND	ND	ND	ND	ND
11:37		0.05i	0.03	ND	ND	0.08i
11:39		ND	0.02i	ND	ND	0.02i
11:41		ND	0.02i	ND	ND	0.02i
11:43		0.04i	0.02	ND	ND	0.06i
11:45		0.04i	0.02	ND	ND	0.06i
11:47		0.05	0.02	ND	ND	0.07
11:49		0.05i	0.02	ND	ND	0.07i
					Average:	0.05i

TABLE 22 DATE: October 23, 1985

LOCATION: 130 Culver Crescent

MET: S winds at 10 to 15 km/hr; 16°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 230C27

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
11:59		ND	ND	ND	ND	ND
12:01		0.05	0.02i	ND	ND	0.07
12:03		0.04	0.02	ND	ND	0.06
12:05		0.06i	0.02i	ND	ND	0.08i
12:07		0.05	0.02	ND	ND	0.07
12:10		0.07i	0.03i	ND	ND	0.10i
12:12		ND	ND	ND	ND	ND
12:14		0.06i	0.02	ND	ND	0.08i
12:16		ND	0.02	ND	ND	0.02
12:18		ND	0.02	ND	ND	0.02
12:20		ND	ND	ND	ND	ND
12:22		0.05i	0.02	ND	ND	0.07i
12:24		ND	0.02	ND	ND	0.02
12:26		ND	ND	ND	ND	ND
12:29		ND	ND	ND	ND	ND
					Average:	0.04i

TABLE 23 DATE: October 23, 1985

LOCATION: 130 Culver Crescent

MET: S winds at 10 to 20 km/hr; 17°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 230C27

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
12:31		ND	ND	ND	ND	ND
12:33		ND	0.02i	ND	ND	0.02i
12:35		ND	0.02	ND	ND	0.02
12:37		ND	ND	ND	ND	ND
12:39		0.06i	0.03	ND	ND	0.09i
12:41		ND	ND	ND	ND	ND
12:43		ND	0.02i	ND	ND	0.02i
12:46		ND	0.02	ND	ND	0.02
12:48		ND	0.02i	ND	ND	0.02i
12:50		ND	0.02i	ND	ND	0.02i
12:52		ND	0.02	ND	ND	0.02
12:54		ND	ND	ND	ND	ND
12:56		0.04	0.02i	ND	ND	0.06i
12:58		ND	ND	ND	ND	ND
13:01		0.07i	0.02i	ND	ND	0.09i
					Average:	0.03i

TABLE 24 DATE: October 23, 1985

LOCATION: 130 Culver Crescent

MET: SSE winds at 15 to 25 km/hr; 19°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 230C28

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
16:57		ND	ND	ND	ND	ND
16:59		ND	ND	ND	ND	ND
17:01		ND	ND	ND	ND	ND
17:03		ND	ND	ND	ND	ND
17:05		ND	ND	ND	ND	ND
17:07		ND	ND	ND	ND	ND
17:09		ND	ND	ND	ND	ND
17:11		ND	ND	ND	ND	ND
17:14		ND	ND	ND	ND	ND
17:16		ND	ND	ND	ND	ND
17:18		ND	ND	ND	ND	ND
17:20		ND	ND	ND	ND	ND
17:22		ND	ND	ND	ND	ND
17:24		ND	ND	ND	ND	ND
17:26		ND	ND	ND	ND	ND
					Average:	ND

TABLE 25 DATE: October 23, 1985

LOCATION: 130 Culver Crescent

MET: SSE winds at 5 to 10 km/hr; 18°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 230C29

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
17:41		ND	ND	0.02	ND	0.02
17:43		ND	ND	ND	ND	ND
17:45		ND	ND	ND	ND	ND
17:48		ND	ND	ND	ND	ND
17:50		ND	ND	ND	ND	ND
17:52		ND	ND	ND	ND	ND
17:54		ND	ND	ND	ND	ND
17:56		ND	ND	ND	ND	ND
17:58		ND	ND	ND	ND	ND
18:00		ND	ND	ND	ND	ND
18:02		ND	ND	ND	ND	ND
18:05		ND	ND	ND	ND	ND
18:07		ND	ND	ND	ND	ND
18:09		ND	ND	ND	ND	ND
18:11		ND	ND	ND	ND	ND
					Average:	ND

TABLE 26 DATE: October 23, 1985

LOCATION: Rear P.L. of Industrial Plaza on 3rd Street

MET: ESE winds at 5 to 10 km/hr; 14°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 230C31

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.03)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
19:52		ND	ND	ND	ND	ND
19:54		ND	ND	ND	ND	ND
19:57		ND	ND	ND	ND	ND
19:59		ND	ND	ND	ND	ND
20:01		ND	ND	ND	ND	ND
20:03		ND	ND	ND	ND	ND
20:05		ND	ND	ND	ND	ND
20:07		ND	ND	ND	ND	ND
20:09		ND	ND	ND	ND	ND
20:11		ND	ND	ND	ND	ND
20:14		ND	ND	ND	ND	ND
20:16		ND	ND	ND	ND	ND
20:18		ND	ND	ND	ND	ND
20:20		ND	ND	ND	ND	ND
20:22		ND	ND	ND	ND	ND
					Average:	ND

TABLE 27 DATE: October 25, 1985

LOCATION: 1734 Culver Drive

MET: WNW winds at 10 to 20 km/hr; 15°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 250C34

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
12:02		ND	ND	ND	ND	ND
12:05		ND	ND	ND	ND	ND
12:07		0.17	0.03	ND	ND	0.20
12:09		0.17i	0.04	ND	ND	0.21i
12:11		ND	ND	ND	ND	ND
12:13		ND	ND	ND	ND	ND
12:15		0.14	0.03	ND	ND	0.17
12:17		ND	ND	ND	ND	ND
12:19		0.31	0.05i	ND	ND	0.36
12:22		0.24	0.04	ND	ND	0.28
12:24		0.09	0.02	ND	ND	0.11
12:26		ND	ND	ND	ND	ND
12:28		0.11i	0.02i	ND	ND	0.13i
12:30		ND	0.02i	ND	ND	0.02i
12:32		0.13i	ND	ND	ND	0.13i
					Average:	0.11i

TABLE 28 DATE: October 25, 1985

LOCATION: 1734 Culver Drive

MET: WNW winds at 10 to 25 km/hr; 15°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 250C35

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
12:34		ND	ND	ND	ND	ND
12:36		ND	ND	ND	ND	ND
12:39		0.12i	0.02i	ND	ND	0.14i
12:41		0.22	0.04i	ND	ND	0.26
12:43		ND	ND	ND	ND	ND
12:45		ND	ND	ND	ND	ND
12:47		0.05	ND	ND	ND	0.05
12:49		0.26	0.05	ND	ND	0.31
12:51		0.14i	0.03	ND	ND	0.17i
12:53		0.19i	0.04	ND	ND	0.23i
12:56		0.13	0.03	ND	ND	0.16
12:58		0.27	0.04	ND	ND	0.31
13:00		0.16	0.04i	ND	ND	0.20
13:02		0.16i	0.04	ND	ND	0.20i
13:04		0.06i	ND	ND	ND	0.06i
					Average:	0.14i

TABLE 29 DATE: October 25, 1985

LOCATION: 1734 Culver Drive

MET: W winds at 10 to 20 km/hr; 16°C

COMMENTS: Monitored for mono in place of penta

FILE NAME: 250C36

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	MON (0.02)	Total
13:32		0.19	0.04	0.02	ND	0.25
13:34		0.18i	0.04i	ND	0.09i	0.31i
13:36		0.22	0.05	ND	ND	0.27
13:38		0.23	0.06	ND	ND	0.29
13:40		0.10	0.03	ND	ND	0.13
13:43		ND	0.02	ND	ND	0.02
13:45		0.21	0.03i	ND	ND	0.24
13:47		0.21i	0.05	ND	ND	0.26i
13:49		0.36i	0.07i	ND	ND	0.43i
13:51		0.22	0.05	ND	ND	0.27
13:53		0.13i	0.04	ND	ND	0.17i
13:55		0.11i	0.03	ND	ND	0.14i
13:57		0.17	0.03	ND	ND	0.20
14:00		0.30	0.06	ND	ND	0.36
14:02		0.39i	0.06i	ND	ND	0.45i
					Average:	0.25i

TABLE 30 DATE: October 25, 1985

LOCATION: 1734 Culver Drive

MET: W winds at 20 km/hr; 16°C

COMMENTS: Monitored for mono in place of penta

FILE NAME: 250C37

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	MON (0.02)	Total
14:04		0.13i	0.04i	ND	ND	0.17i
14:06		0.24	0.06	ND	ND	0.30
14:08		0.23i	0.06i	ND	ND	0.29i
14:10		0.21i	0.05i	ND	ND	0.26i
14:12		0.19	0.04	ND	ND	0.23
14:14		0.11	0.03	ND	ND	0.14
14:17		0.10	0.02i	ND	ND	0.12
14:19		0.27	0.04i	ND	0.12i	0.43i
14:21		0.36	0.07	ND	0.09i	0.52
14:23		0.14i	0.04i	ND	ND	0.18i
14:25		0.08	0.02i	ND	ND	0.10
14:27		0.10i	0.02	ND	ND	0.12i
14:29		0.35	0.07i	ND	0.09i	0.51i
14:31		0.39i	0.07	ND	0.11i	0.57i
14:34		0.13	0.04	ND	ND	0.17
					Average:	0.27i

TABLE 31 DATE: October 25, 1985

LOCATION: 1734 Culver Drive

MET: W winds at 20 to 30 km/hr; 17°C

COMMENTS: Monitored for mono in place of penta

FILE NAME: 250C38

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	MON (0.02)	Total
14:36		0.21i	0.04i	ND	ND	0.25i
14:38		0.19i	0.05i	ND	ND	0.24i
14:40		0.11i	0.03i	ND	ND	0.14i
14:42		0.07i	0.02	ND	ND	0.09i
14:44		ND	ND	ND	ND	ND
14:46		0.06i	0.02	ND	ND	0.08i
14:48		ND	ND	ND	ND	ND
14:51		0.15	0.03i	ND	ND	0.18
14:53		0.22i	0.05i	ND	ND	0.27i
14:55		0.18	0.04i	ND	ND	0.22
14:57		0.32	0.06	ND	ND	0.38
14:59		0.13i	0.04	ND	ND	0.17i
15:01		0.12	0.02	ND	ND	0.14
15:03		0.18i	0.04i	ND	0.07i	0.29i
15:05		0.19i	0.05i	ND	ND	0.24i
					Average:	0.18i

TABLE 32 DATE: October 25, 1985

LOCATION: 1734 Culver Drive

MET: W winds at 20 to 30 km/hr; 16°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 250C39

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
15:18		ND	ND	0.02	ND	0.02
15:20		ND	0.02	ND	ND	0.02
15:22		ND	ND	ND	ND	ND
15:25		0.10i	0.02i	ND	ND	0.12i
15:27		0.12i	ND	ND	ND	0.12i
15:29		0.14	0.03i	ND	ND	0.17
15:31		0.16	0.04	ND	ND	0.20
15:33		0.14i	0.04	ND	ND	0.18i
15:35		0.18	0.04	ND	ND	0.22
15:37		0.09	0.02i	ND	ND	0.11
15:39		0.05	0.02i	ND	ND	0.07
15:42		0.08	0.02	ND	ND	0.10
15:44		0.05	ND	ND	ND	0.05
15:46		ND	ND	ND	ND	ND
15:48		ND	ND	ND	ND	ND
					Average:	0.09i

TABLE 33 DATE: October 25, 1985

LOCATION: 1755 Culver Crescent

MET: WNW winds at 10 to 25 km/hr; 16°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 250C40

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
16:47		ND	ND	ND	ND	ND
16:49		ND	ND	ND	ND	ND
16:51		ND	ND	ND	ND	ND
16:53		ND	ND	ND	ND	ND
16:55		ND	ND	ND	ND	ND
16:57		ND	ND	ND	ND	ND
17:00		ND	ND	ND	ND	ND
17:02		ND	ND	ND	ND	ND
17:04		ND	ND	ND	ND	ND
17:06		ND	ND	ND	ND	ND
17:08		ND	ND	ND	ND	ND
17:10		ND	ND	ND	ND	ND
17:12		ND	ND	ND	ND	ND
17:14		ND	ND	ND	ND	ND
17:17		ND	ND	ND	ND	ND
					Average:	ND

TABLE 34 DATE: October 25, 1985

LOCATION: 320 Culver Place

MET: WNW winds at 10 to 20 km/hr; 14°C

COMMENTS: Excavation of lower 'Lower Walker Drain'

FILE NAME: 250C41

PCB CONCENTRATION (ug/m^3)

Time	Congener (DL)	DI (0.04)	TRI (0.01)	TET (0.01)	PEN (0.01)	Total
17:35		ND	ND	ND	ND	ND
17:38		ND	ND	ND	ND	ND
17:40		ND	ND	ND	ND	ND
17:42		ND	ND	ND	ND	ND
17:44		ND	ND	ND	ND	ND
17:46		ND	ND	ND	ND	ND
17:48		ND	ND	ND	ND	ND
17:50		ND	ND	ND	ND	ND
17:52		ND	ND	ND	ND	ND
17:54		ND	ND	ND	ND	ND
17:57		ND	ND	ND	ND	ND
17:59		ND	ND	ND	ND	ND
18:01		ND	ND	ND	ND	ND
18:03		ND	ND	ND	ND	ND
18:05		ND	ND	ND	ND	ND
					Average:	ND

APPENDIX 2

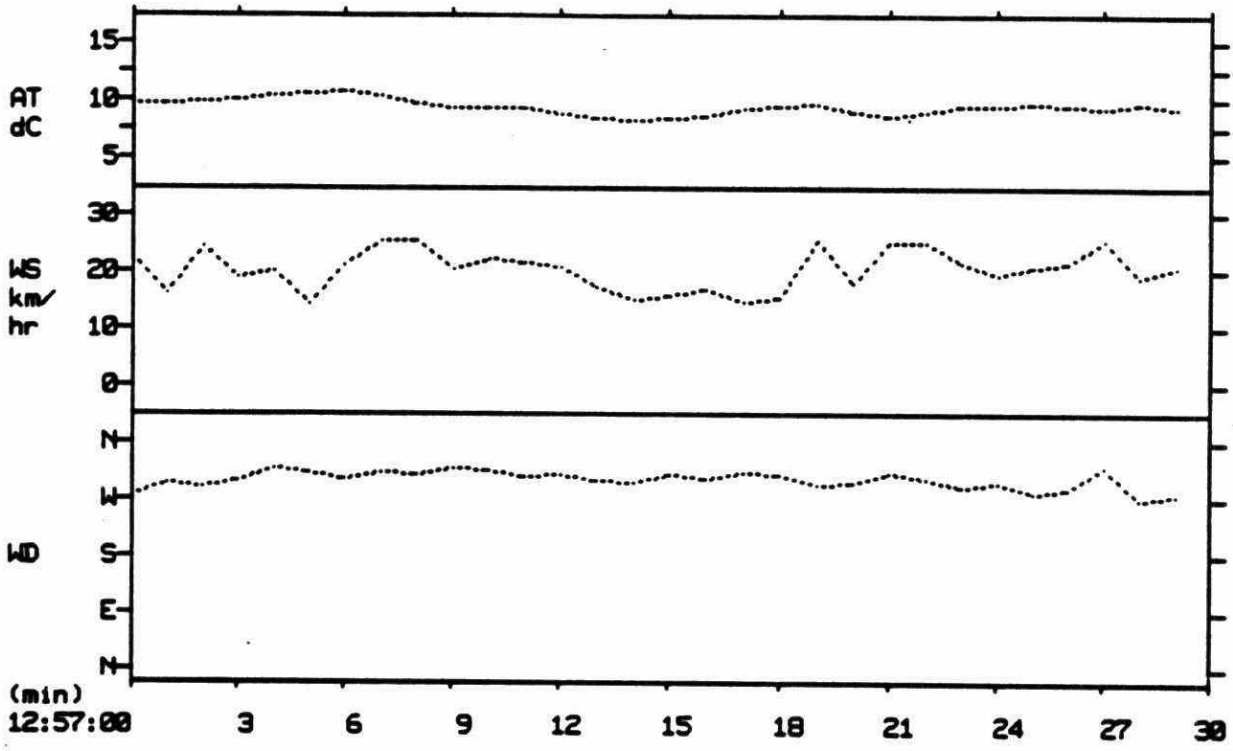
TAGA PCB SURVEY - LOWER WALKER DRAIN (LONDON)
METEOROLOGICAL DATA
MOBILE TAGA STATION

1. Time scale is expressed as accumulated time (minutes) from the specified start time.

2. Data pertains to all monitoring locations.

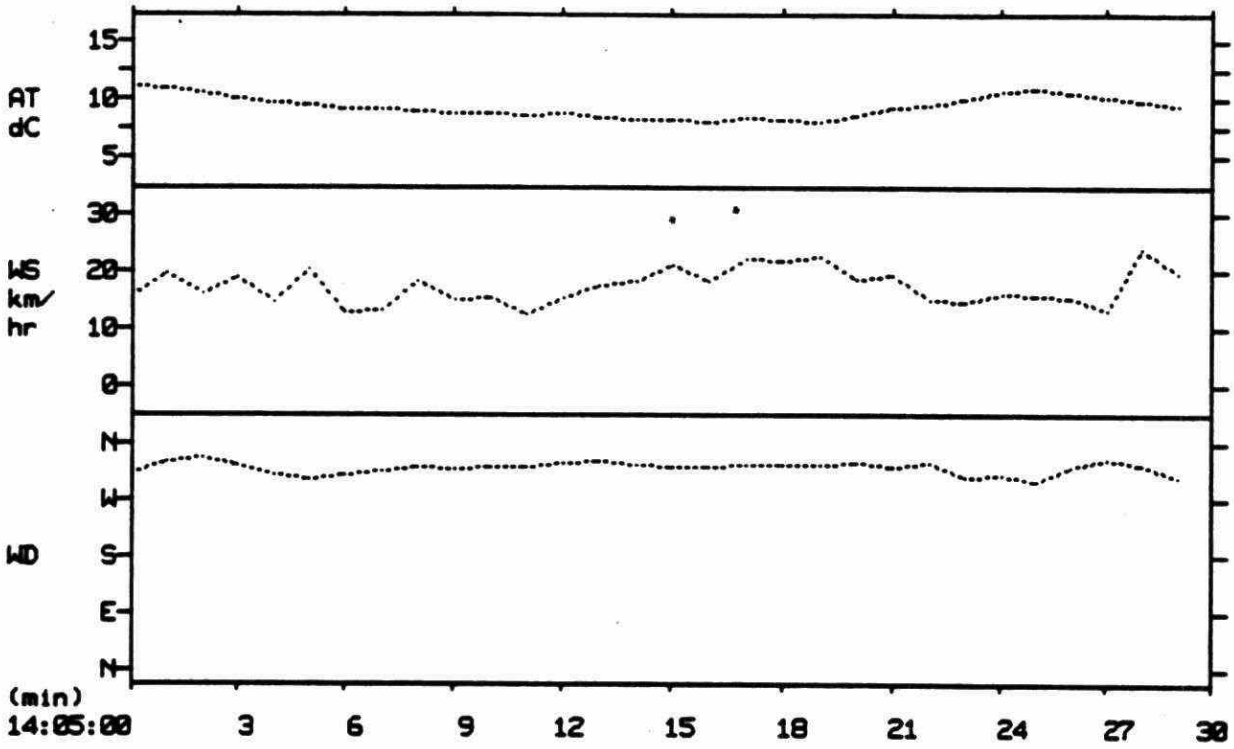
LONDON:CULVER DR.

Start: 85/10/16 12:43:00 File: PB1605.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 1736 CULVER DR.
Met : PARTLY CLOUDY & WINDY



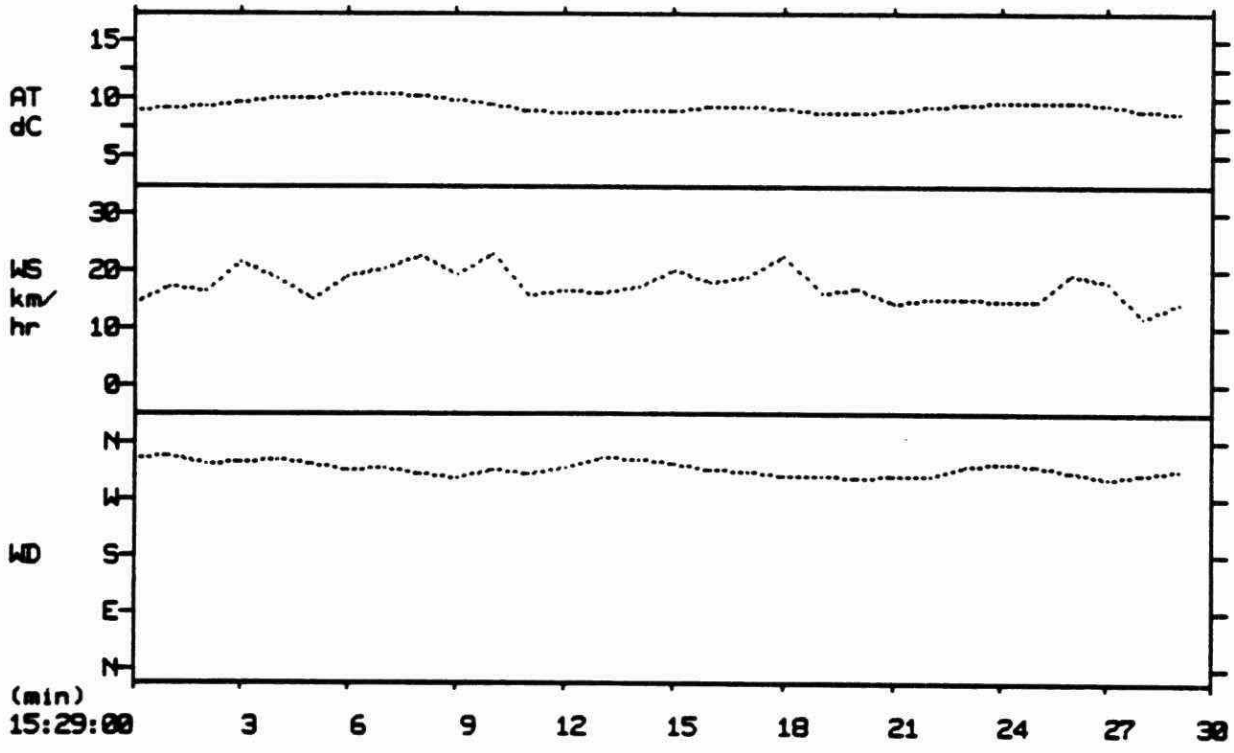
LONDON:CULVER CR.

Start: 85/10/16 13:53:30 File: PB1606.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 124 CULVER CR.
Met : PARTLY CLOUDY & WINDY



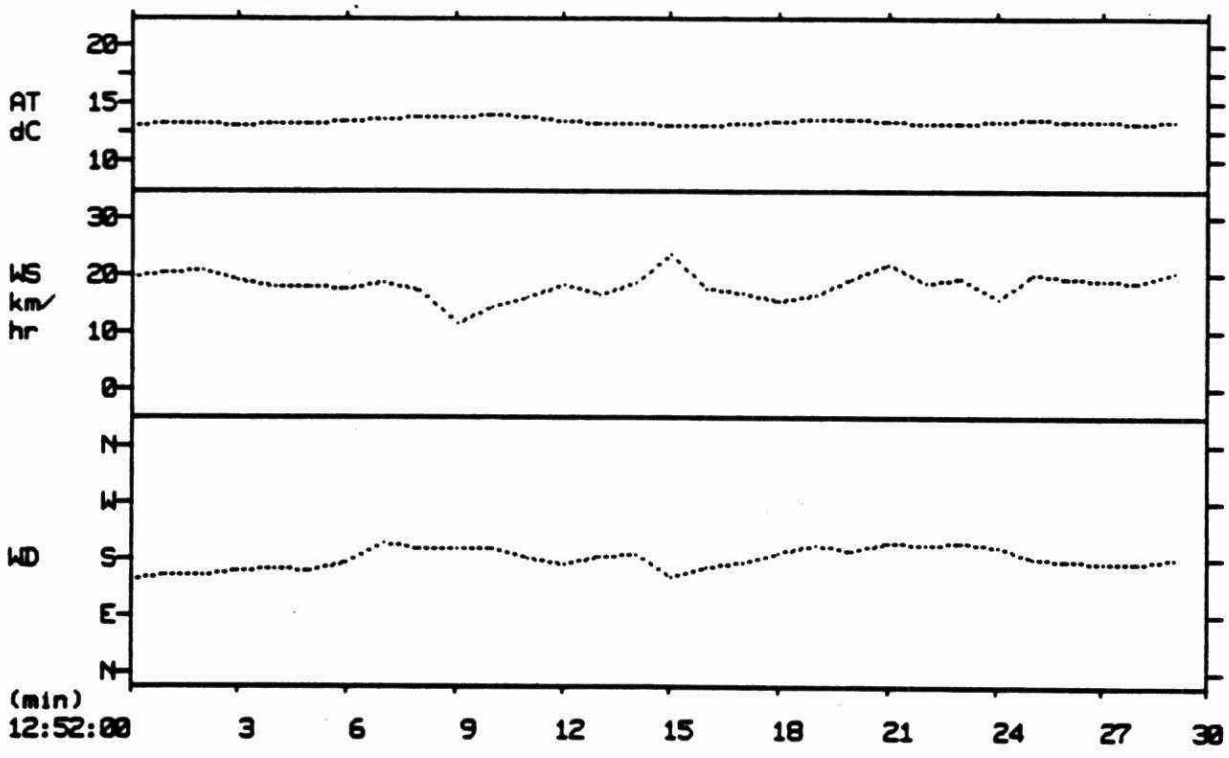
LONDON:CULVER CT.

Start: 85/10/16 15:19:30 File: PB1607.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 46 CULVER CT.
Met : OVERCAST



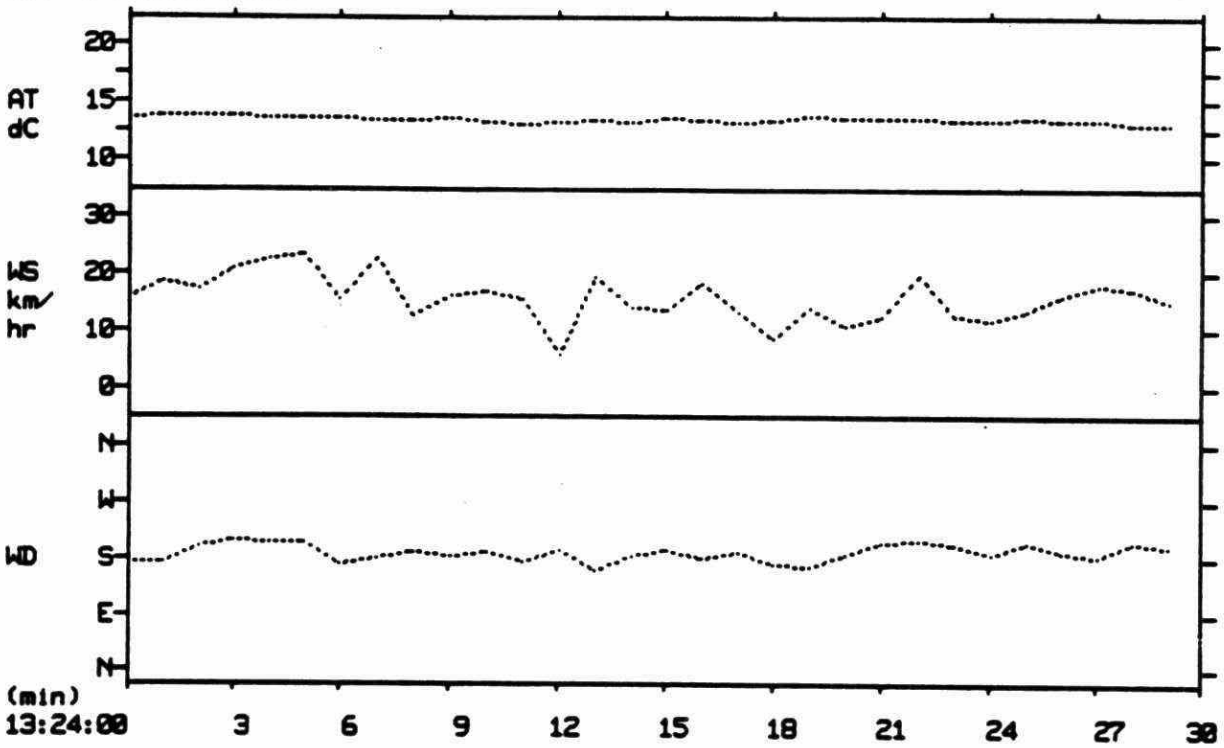
LONDON:OXFORD

Start: 85/10/17 12:45:00 File: PB1712.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. WESTERN COLOUR FILM SERVICE LTD.
Met : PARTLY SUNNY



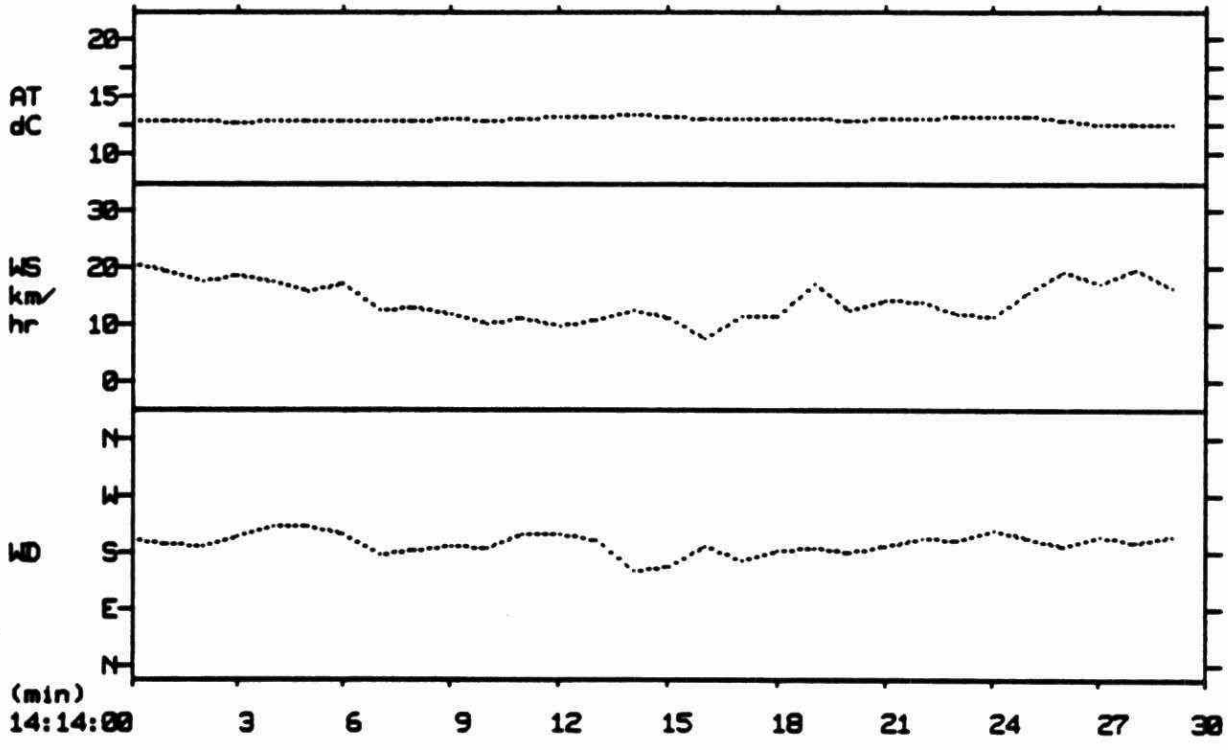
LONDON:OXFORD

Start: 85/10/17 12:45:00 File: PB1712.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. WESTERN COLOUR FILM SERVICE LTD.
Met : PARTLY SUNNY



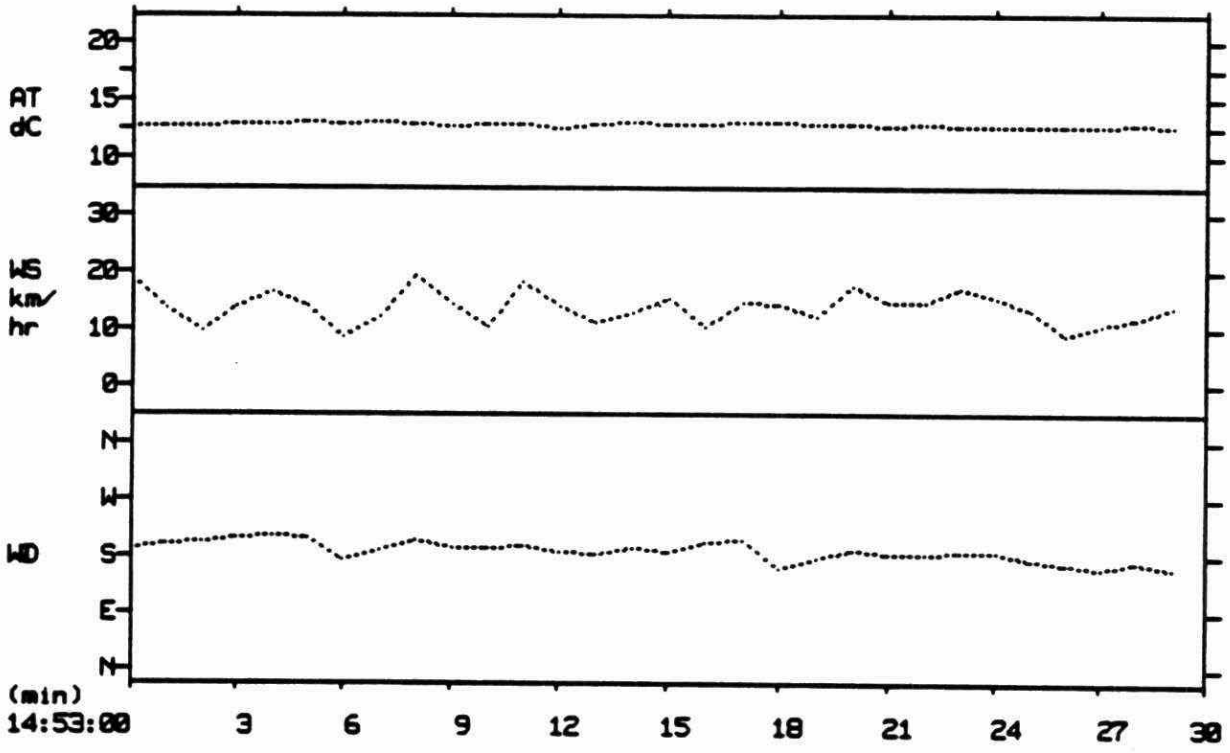
LONDON:OXFORD

Start: 85/10/17 14:01:30 File: PB1713.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. HONDA DEALER
Met : OVERCAST



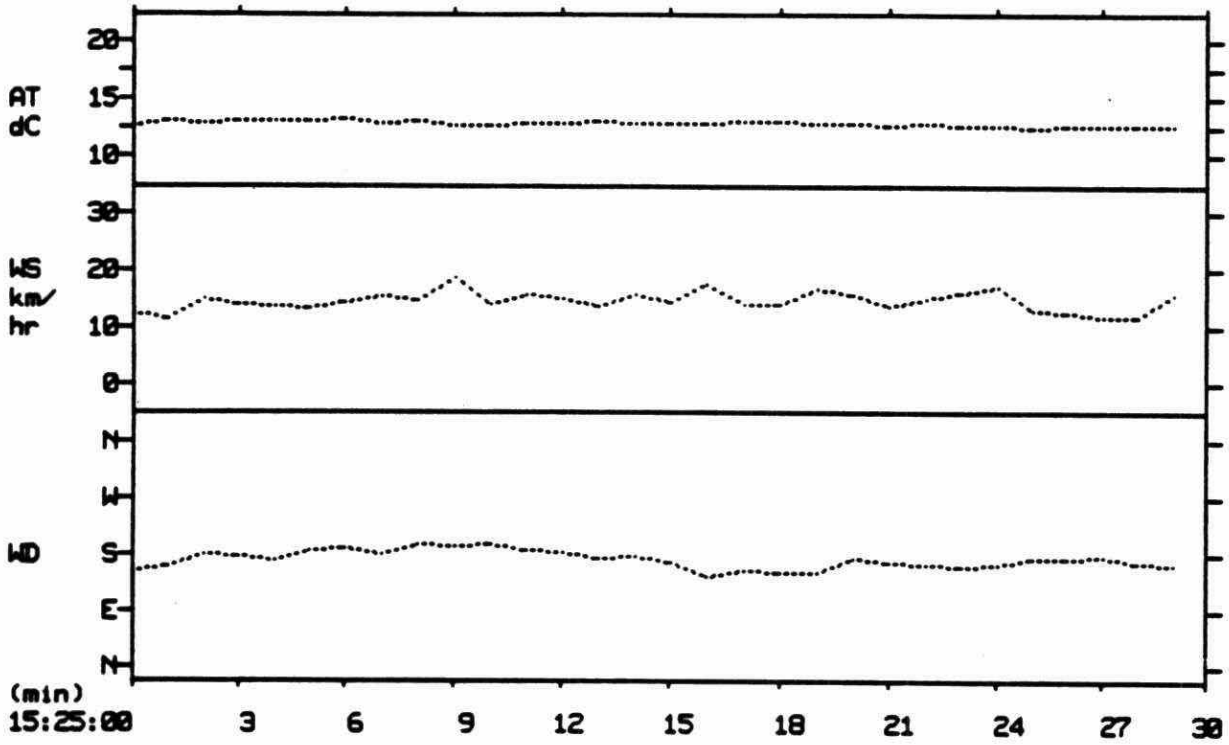
LONDON:OXFORD

Start: 85/10/17 14:01:30 File: PB1713.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. HONDA DEALER
Met : OVERCAST



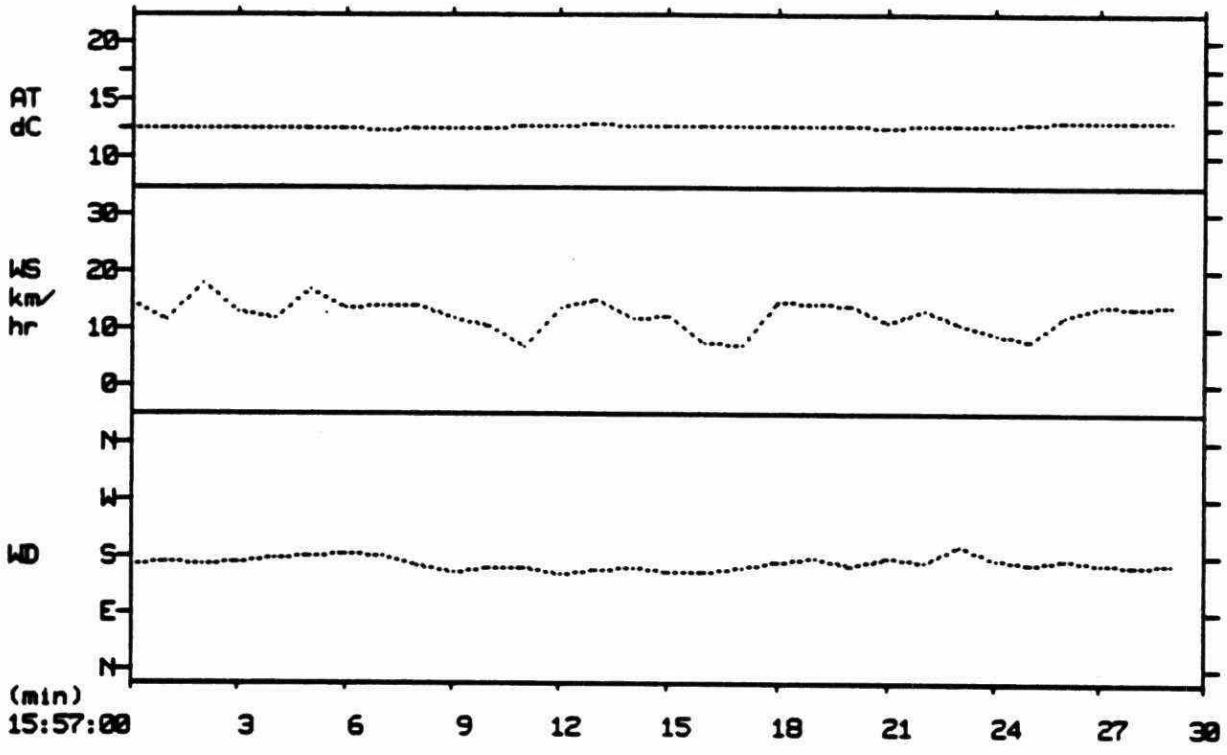
LONDON:OXFORD

Start: 85/10/17 14:01:30 File: PB1713.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. HONDA DEALER
Met : OVERCAST



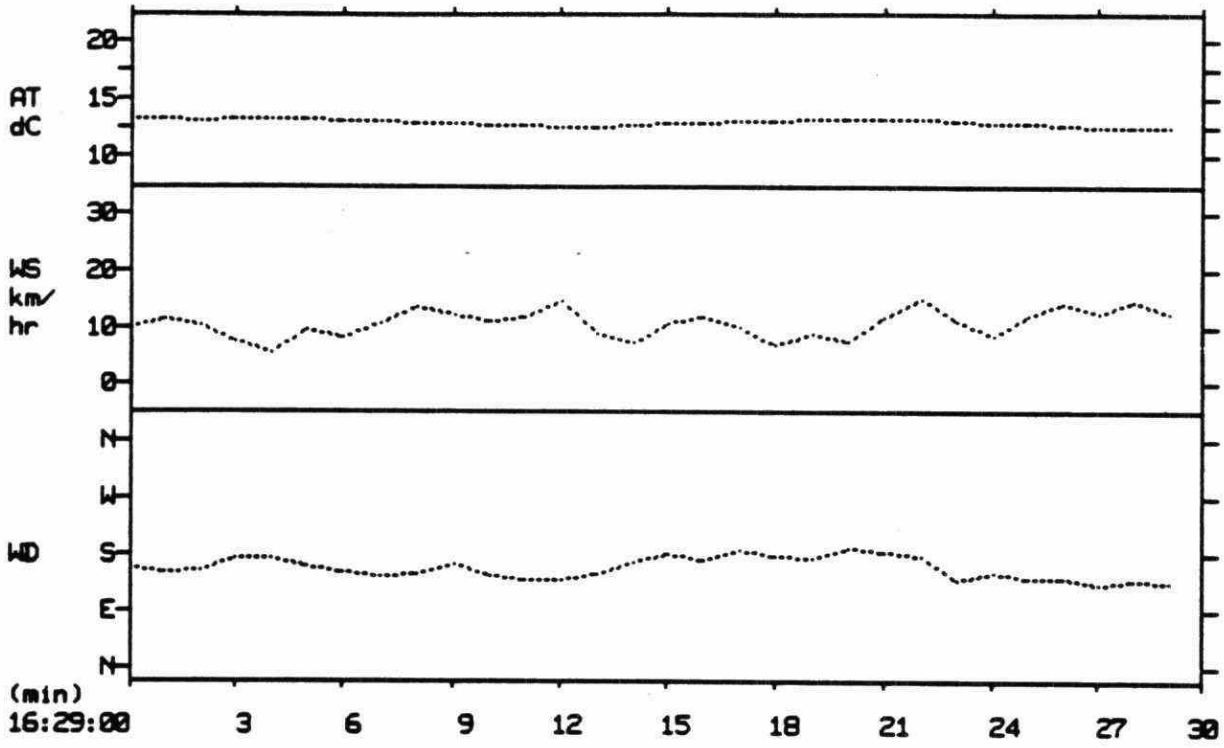
LONDON:OXFORD

Start: 85/10/17 14:01:30 File: PB1713.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. HONDA DEALER
Met : OVERCAST



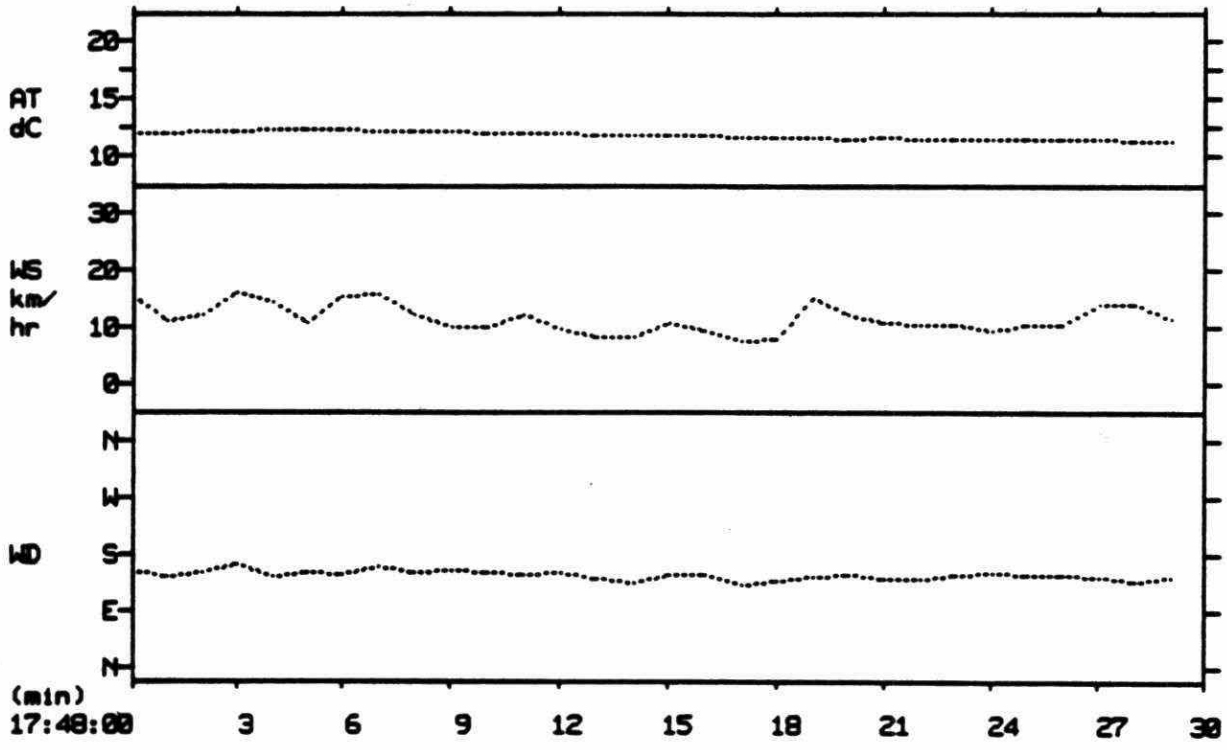
LONDON:OXFORD

Start: 85/10/17 14:01:30 File: PB1713.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OXFORD OPP. HONDA DEALER
Met : OVERCAST



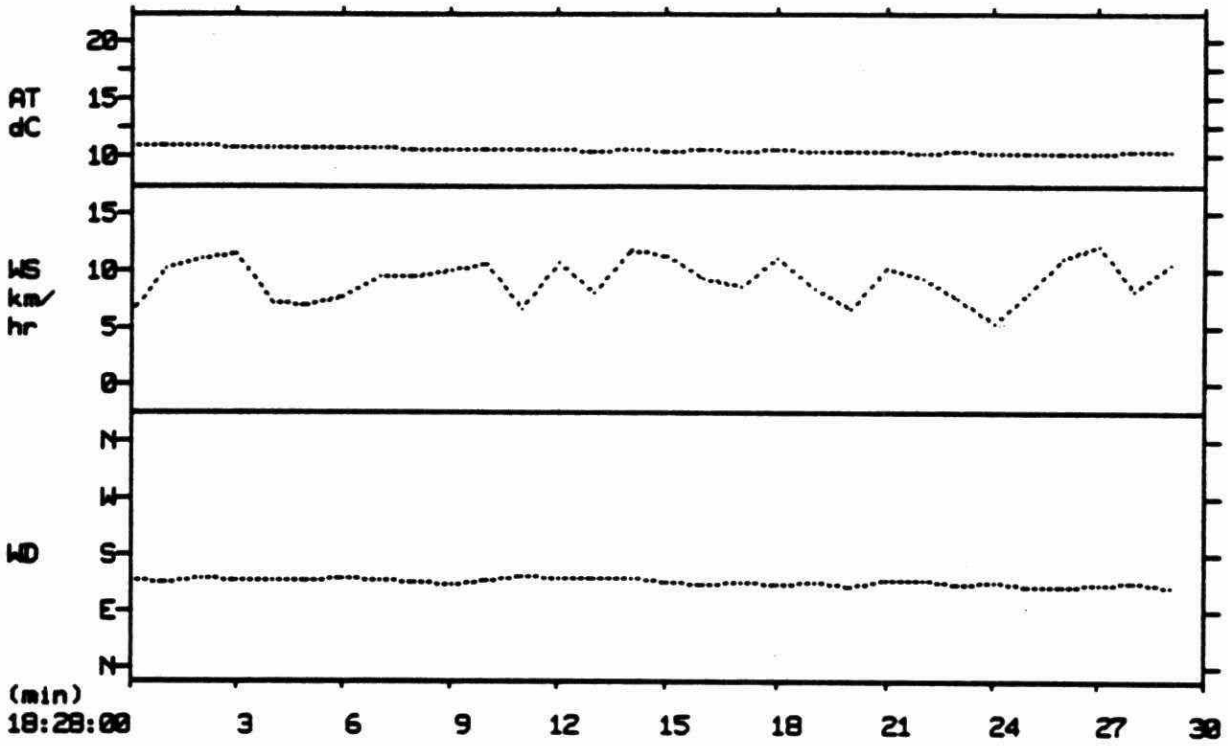
LONDON:EXCAVATION SITE

Start: 85/10/17 17:41:00 File: PB1715.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : INSIDE EXCAVATION SITE TRUCK ENTRANCE
Met : OVERCAST



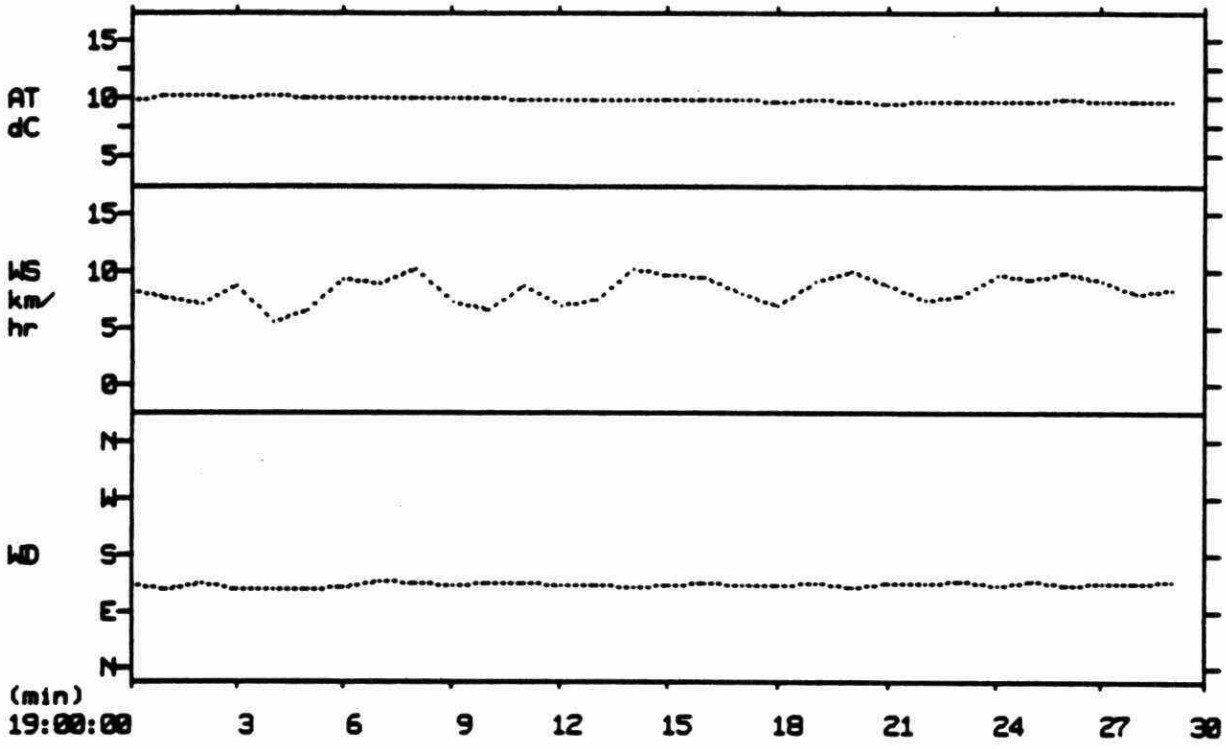
LONDON:EXCAVATION SITE

Start: 85/10/17 17:41:00 File: PB1715.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : INSIDE EXCAVATION SITE TRUCK ENTRANCE
Met : OVERCAST



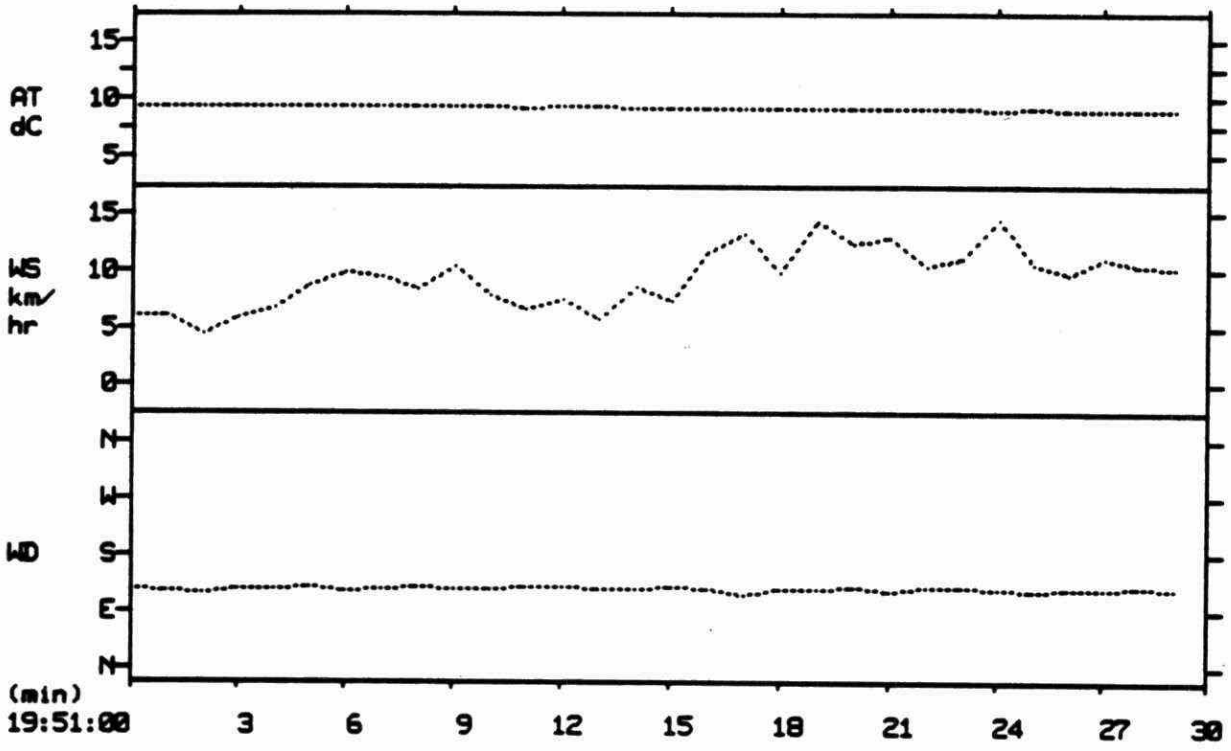
LONDON:EXCAVATION SITE

Start: 85/10/17 17:41:00 File: PB1715.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : INSIDE EXCAVATION SITE TRUCK ENTRANCE
Met : OVERCAST



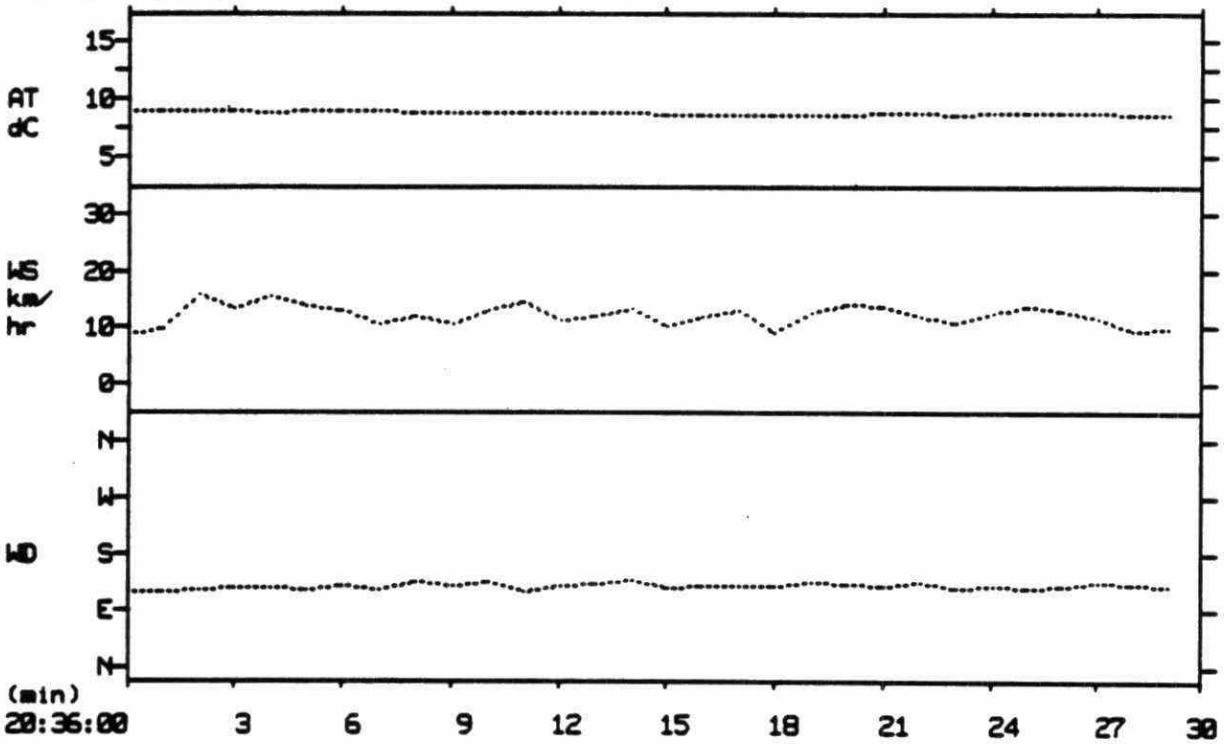
LONDON:EXCAVATION SITE

Start: 85/10/17 17:41:00 File: PB1715.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : INSIDE EXCAVATION SITE TRUCK ENTRANCE
Met : OVERCAST



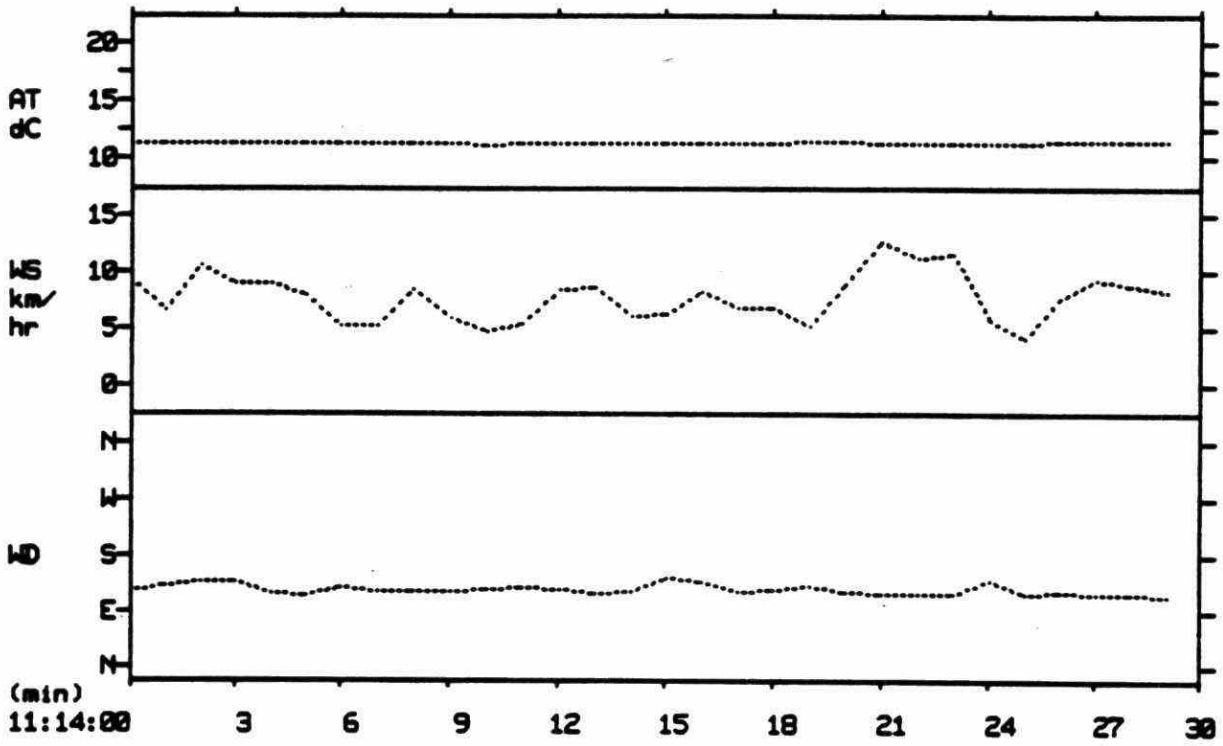
LONDON:EXCAVATION SITE

Start: 85/10/17 17:41:00 File: PB1715.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : INSIDE EXCAVATION SITE TRUCK ENTRANCE
Met : OVERCAST



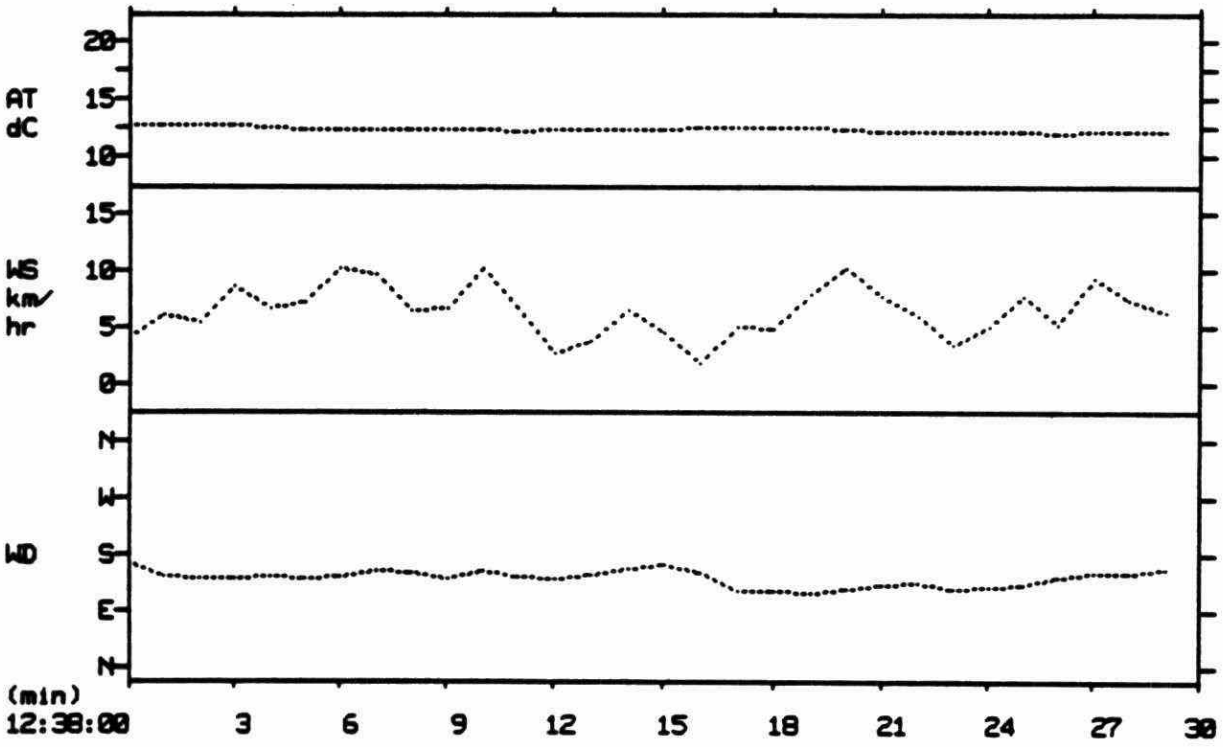
LONDON:CULVER CR.

Start: 85/10/22 10:58:00 File: PB2221.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 108 CULVER CR.
Met : OVERCAST



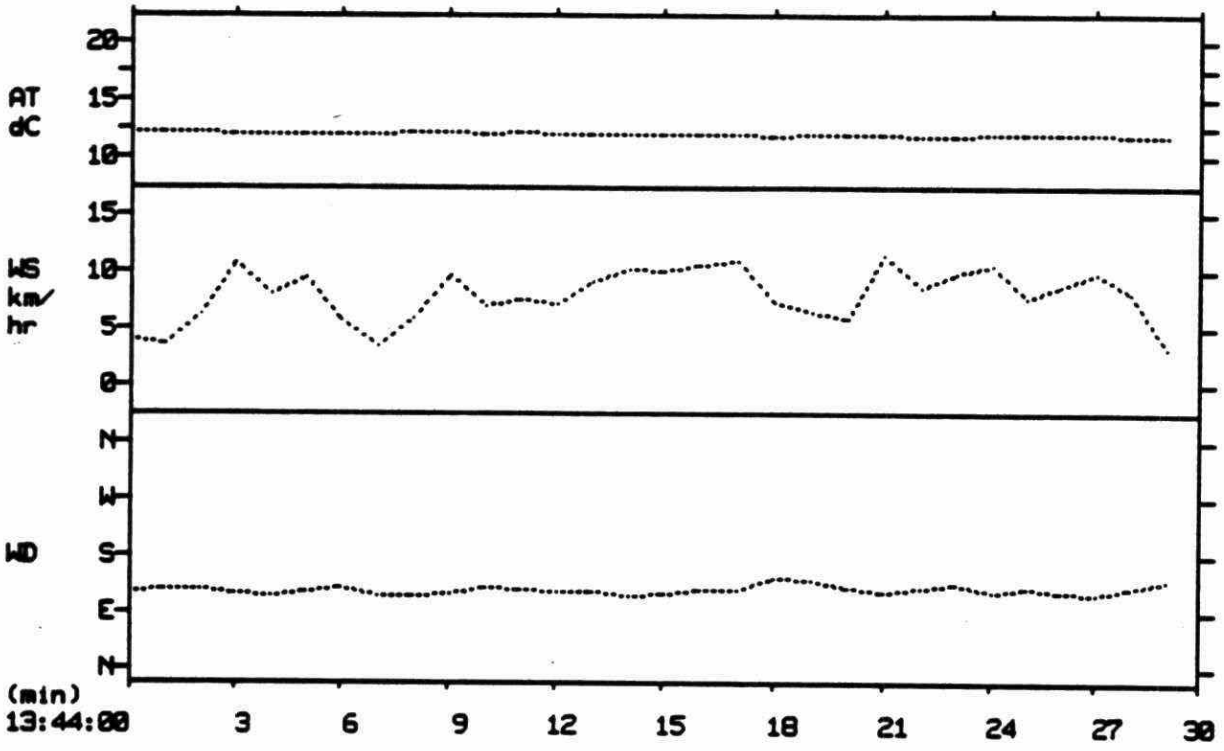
LONDON:CULVER CT.

Start: 85/10/22 12:29:00 File: PB2222.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : OPP. 22 CULVER CT.
Met : OVERCAST



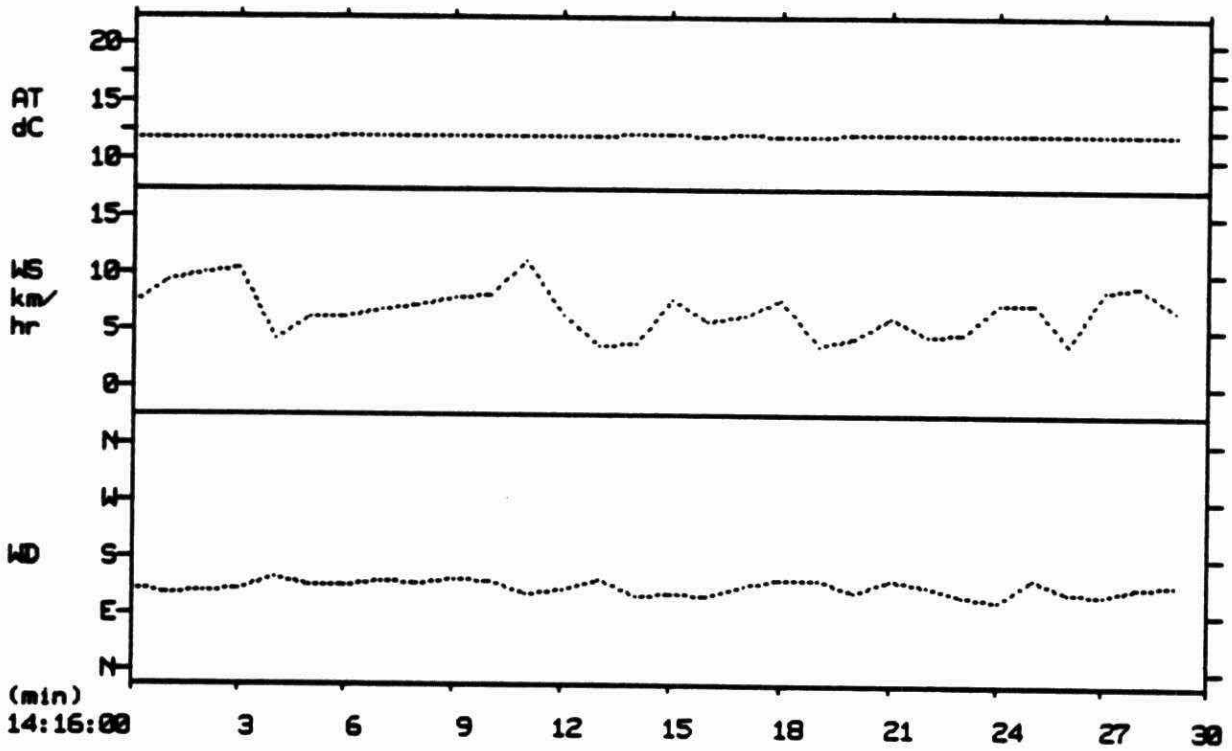
LONDON:CULVER CR.

Start: 85/10/22 13:37:00 File: PB2223.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 108 CULVER CR. SAME AS SITE #14
Met : OVERCAST



LONDON:CULVER CR.

Start: 85/10/22 13:37:00 File: PB2223.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 108 CULVER CR. SAME AS SITE #14
Met : OVERCAST



LONDON:CULVER CR.

File : FB2326.MET
Start: 85/10/23 11:10:00 Scan: 30 sec.
Loc : 130 CULVER CR.
Met : OVERCAST

Seq:	1.	11:10:00	N:	9	Tem:	14.4	WS:	13.7	WD:	147.
Seq:	2.	11:10:30	N:	30	Tem:	14.5	WS:	13.8	WD:	157.
Seq:	3.	11:11:00	N:	29	Tem:	14.5	WS:	12.9	WD:	159.
Seq:	4.	11:11:30	N:	30	Tem:	14.6	WS:	12.9	WD:	141.
Seq:	5.	11:12:00	N:	30	Tem:	14.5	WS:	12.8	WD:	140.
Seq:	6.	11:12:30	N:	30	Tem:	14.7	WS:	14.2	WD:	133.
Seq:	7.	11:13:00	N:	30	Tem:	14.6	WS:	13.1	WD:	157.
Seq:	8.	11:13:30	N:	30	Tem:	14.6	WS:	12.4	WD:	156.
Seq:	9.	11:14:00	N:	30	Tem:	14.5	WS:	14.5	WD:	153.
Seq:	10.	11:14:30	N:	30	Tem:	14.6	WS:	10.6	WD:	130.
Seq:	11.	11:15:00	N:	30	Tem:	14.7	WS:	8.8	WD:	164.
Seq:	12.	11:15:30	N:	30	Tem:	14.6	WS:	9.9	WD:	172.
Seq:	13.	11:16:00	N:	30	Tem:	14.7	WS:	9.9	WD:	171.
Seq:	14.	11:16:30	N:	30	Tem:	14.7	WS:	9.6	WD:	165.
Seq:	15.	11:17:00	N:	29	Tem:	14.7	WS:	7.2	WD:	165.
Seq:	16.	11:17:30	N:	30	Tem:	14.7	WS:	12.7	WD:	164.
Seq:	17.	11:18:00	N:	30	Tem:	14.8	WS:	14.9	WD:	144.
Seq:	18.	11:18:30	N:	30	Tem:	14.7	WS:	14.9	WD:	144.
Seq:	19.	11:19:00	N:	30	Tem:	14.6	WS:	14.8	WD:	157.
Seq:	20.	11:19:30	N:	30	Tem:	15.0	WS:	12.6	WD:	167.
Seq:	21.	11:20:00	N:	30	Tem:	14.6	WS:	12.4	WD:	166.
Seq:	22.	11:20:30	N:	30	Tem:	14.8	WS:	12.7	WD:	155.
Seq:	23.	11:21:00	N:	30	Tem:	14.7	WS:	9.4	WD:	158.
Seq:	24.	11:21:30	N:	29	Tem:	14.7	WS:	6.1	WD:	161.
Seq:	25.	11:22:00	N:	30	Tem:	14.7	WS:	8.9	WD:	150.
Seq:	26.	11:22:30	N:	30	Tem:	14.8	WS:	12.9	WD:	178.
Seq:	27.	11:23:00	N:	30	Tem:	14.8	WS:	7.8	WD:	147.
Seq:	28.	11:23:30	N:	30	Tem:	14.8	WS:	10.9	WD:	145.
Seq:	29.	11:24:00	N:	30	Tem:	15.0	WS:	12.5	WD:	154.
Seq:	30.	11:24:30	N:	29	Tem:	14.9	WS:	11.4	WD:	164.
Seq:	31.	11:25:00	N:	30	Tem:	14.9	WS:	10.3	WD:	174.
Seq:	32.	11:25:30	N:	30	Tem:	14.9	WS:	8.3	WD:	147.
Seq:	33.	11:26:00	N:	30	Tem:	14.9	WS:	5.4	WD:	154.
Seq:	34.	11:26:30	N:	30	Tem:	15.0	WS:	11.4	WD:	148
Seq:	35.	11:27:00	N:	30	Tem:	14.9	WS:	11.3	WD:	166.
Seq:	36.	11:27:30	N:	30	Tem:	15.0	WS:	7.3	WD:	150.
Seq:	37.	11:28:00	N:	30	Tem:	14.8	WS:	9.2	WD:	170.
Seq:	38.	11:28:30	N:	30	Tem:	15.0	WS:	7.0	WD:	164.
Seq:	39.	11:29:00	N:	30	Tem:	14.8	WS:	9.2	WD:	153.
Seq:	40.	11:29:30	N:	30	Tem:	14.9	WS:	7.6	WD:	161.
Seq:	41.	11:30:00	N:	29	Tem:	14.9	WS:	6.6	WD:	178.
Seq:	42.	11:30:30	N:	30	Tem:	15.0	WS:	8.5	WD:	164
Seq:	43.	11:31:00	N:	30	Tem:	14.9	WS:	10.4	WD:	145.
Seq:	44.	11:31:30	N:	30	Tem:	15.0	WS:	12.3	WD:	140.
Seq:	45.	11:32:00	N:	30	Tem:	14.9	WS:	9.9	WD:	175.
Seq:	46.	11:32:30	N:	30	Tem:	14.8	WS:	6.3	WD:	158.
Seq:	47.	11:33:00	N:	30	Tem:	14.9	WS:	10.4	WD:	179.
Seq:	48.	11:33:30	N:	30	Tem:	14.9	WS:	13.5	WD:	142.
Seq:	49.	11:34:00	N:	30	Tem:	15.0	WS:	13.4	WD:	144.
Seq:	50.	11:34:30	N:	29	Tem:	14.8	WS:	14.7	WD:	141.
Seq:	51.	11:35:00	N:	30	Tem:	14.8	WS:	9.6	WD:	167.
Seq:	52.	11:35:30	N:	30	Tem:	14.9	WS:	7.1	WD:	161.
Seq:	53.	11:36:00	N:	30	Tem:	14.8	WS:	10.0	WD:	161.
Seq:	54.	11:36:30	N:	30	Tem:	14.9	WS:	9.7	WD:	165.
Seq:	55.	11:37:00	N:	30	Tem:	14.8	WS:	9.7	WD:	161.
Seq:	56.	11:37:30	N:	30	Tem:	14.8	WS:	13.4	WD:	153
Seq:	57.	11:38:00	N:	30	Tem:	14.8	WS:	15.4	WD:	146.

Seq:	58.	11:38:30	N:	29	Tem:	14.7	WS:	9.3	WD:	151.
Seq:	59.	11:39:00	N:	30	Tem:	14.9	WS:	8.6	WD:	152.
Seq:	60.	11:39:30	N:	30	Tem:	14.7	WS:	10.7	WD:	161.
Seq:	61.	11:40:00	N:	30	Tem:	14.9	WS:	7.8	WD:	143.
Seq:	62.	11:40:30	N:	30	Tem:	14.8	WS:	10.6	WD:	154.
Seq:	63.	11:41:00	N:	30	Tem:	14.9	WS:	10.9	WD:	152.
Seq:	64.	11:41:30	N:	30	Tem:	14.8	WS:	7.9	WD:	171.
Seq:	65.	11:42:00	N:	30	Tem:	15.0	WS:	9.6	WD:	167.
Seq:	66.	11:42:30	N:	29	Tem:	15.0	WS:	10.0	WD:	164.
Seq:	67.	11:43:00	N:	30	Tem:	14.9	WS:	13.7	WD:	136.
Seq:	68.	11:43:30	N:	30	Tem:	15.0	WS:	15.9	WD:	148.
Seq:	69.	11:44:00	N:	30	Tem:	15.0	WS:	15.9	WD:	157.
Seq:	70.	11:44:30	N:	30	Tem:	15.0	WS:	13.6	WD:	167.
Seq:	71.	11:45:00	N:	30	Tem:	14.9	WS:	15.1	WD:	170.
Seq:	72.	11:45:30	N:	30	Tem:	15.0	WS:	15.9	WD:	170.
Seq:	73.	11:46:00	N:	30	Tem:	14.9	WS:	14.8	WD:	181.
Seq:	74.	11:46:30	N:	30	Tem:	15.0	WS:	12.1	WD:	166.
Seq:	75.	11:47:00	N:	30	Tem:	15.0	WS:	14.9	WD:	163.
Seq:	76.	11:47:30	N:	29	Tem:	14.9	WS:	13.4	WD:	167.
Seq:	77.	11:48:00	N:	30	Tem:	15.0	WS:	8.6	WD:	168.
Seq:	78.	11:48:30	N:	30	Tem:	15.0	WS:	7.6	WD:	167.
Seq:	79.	11:49:00	N:	30	Tem:	15.1	WS:	7.6	WD:	162.
Seq:	80.	11:49:30	N:	30	Tem:	14.9	WS:	9.8	WD:	163.
Seq:	81.	11:50:00	N:	30	Tem:	15.1	WS:	15.1	WD:	164.
Seq:	82.	11:50:30	N:	30	Tem:	15.1	WS:	15.6	WD:	164.
Seq:	83.	11:51:00	N:	30	Tem:	15.0	WS:	16.9	WD:	165.
Seq:	84.	11:51:30	N:	30	Tem:	15.1	WS:	14.5	WD:	171.
Seq:	85.	11:52:00	N:	30	Tem:	14.9	WS:	8.4	WD:	164.
Seq:	86.	11:52:30	N:	30	Tem:	15.2	WS:	11.7	WD:	169.
Seq:	87.	11:53:00	N:	30	Tem:	15.0	WS:	13.5	WD:	153.
Seq:	88.	11:53:30	N:	30	Tem:	15.1	WS:	10.6	WD:	169.
Seq:	89.	11:54:00	N:	29	Tem:	15.1	WS:	8.7	WD:	151.
Seq:	90.	11:54:30	N:	30	Tem:	15.1	WS:	9.6	WD:	162.
Seq:	91.	11:55:00	N:	30	Tem:	15.2	WS:	8.6	WD:	160.
Seq:	92.	11:55:30	N:	30	Tem:	15.1	WS:	9.7	WD:	171.
Seq:	93.	11:56:00	N:	30	Tem:	15.3	WS:	18.5	WD:	167.
Seq:	94.	11:56:30	N:	30	Tem:	15.1	WS:	14.2	WD:	161.
Seq:	95.	11:57:00	N:	30	Tem:	15.3	WS:	9.8	WD:	159.
Seq:	96.	11:57:30	N:	30	Tem:	15.2	WS:	10.6	WD:	182.
Seq:	97.	11:58:00	N:	30	Tem:	15.2	WS:	14.3	WD:	173.
Seq:	98.	11:58:30	N:	30	Tem:	15.3	WS:	18.6	WD:	185.
Seq:	99.	11:59:00	N:	29	Tem:	15.1	WS:	15.6	WD:	180.
Seq:	100.	11:59:30	N:	30	Tem:	15.3	WS:	14.6	WD:	187.
Seq:	101.	12:00:00	N:	30	Tem:	15.3	WS:	9.7	WD:	179.
Seq:	102.	12:00:30	N:	30	Tem:	15.5	WS:	15.1	WD:	183.
Seq:	103.	12:01:00	N:	30	Tem:	15.5	WS:	13.4	WD:	193.
Seq:	104.	12:01:30	N:	30	Tem:	15.4	WS:	15.1	WD:	179.
Seq:	105.	12:02:00	N:	30	Tem:	15.5	WS:	13.7	WD:	174.
Seq:	106.	12:02:30	N:	30	Tem:	15.3	WS:	14.3	WD:	197.
Seq:	107.	12:03:00	N:	30	Tem:	15.5	WS:	12.7	WD:	193.
Seq:	108.	12:03:30	N:	30	Tem:	15.4	WS:	18.3	WD:	186.
Seq:	109.	12:04:00	N:	29	Tem:	15.3	WS:	14.9	WD:	201.
Seq:	110.	12:04:30	N:	30	Tem:	15.3	WS:	15.9	WD:	191.
Seq:	111.	12:05:00	N:	30	Tem:	15.4	WS:	10.0	WD:	178.
Seq:	112.	12:05:30	N:	30	Tem:	15.4	WS:	14.7	WD:	179.
Seq:	113.	12:06:00	N:	30	Tem:	15.5	WS:	9.1	WD:	186.
Seq:	114.	12:06:30	N:	30	Tem:	15.4	WS:	8.2	WD:	180.
Seq:	115.	12:07:00	N:	29	Tem:	15.4	WS:	9.9	WD:	167.
Seq:	116.	12:07:30	N:	30	Tem:	15.6	WS:	12.6	WD:	174.
Seq:	117.	12:08:00	N:	30	Tem:	15.3	WS:	12.1	WD:	187.
Seq:	118.	12:08:30	N:	30	Tem:	15.5	WS:	12.3	WD:	184.
Seq:	119.	12:09:00	N:	30	Tem:	15.5	WS:	8.9	WD:	190.
Seq:	120.	12:09:30	N:	30	Tem:	15.6	WS:	9.7	WD:	185.
Seq:	121.	12:10:00	N:	30	Tem:	15.6	WS:	12.6	WD:	183.
Seq:	122.	12:10:30	N:	30	Tem:	15.7	WS:	11.9	WD:	177.
Seq:	123.	12:11:00	N:	30	Tem:	15.8	WS:	10.8	WD:	173.

Seq: 124. 12:11:30 N: 30 Tem: 15.7 WS: 6.8 WD: 175.
Seq: 125. 12:12:00 N: 30 Tem: 15.8 WS: 5.9 WD: 195.
Seq: 126. 12:12:30 N: 30 Tem: 15.7 WS: 6.9 WD: 190.
Seq: 127. 12:13:00 N: 30 Tem: 15.9 WS: 13.2 WD: 182.
Seq: 128. 12:13:30 N: 29 Tem: 15.8 WS: 13.3 WD: 185.
Seq: 129. 12:14:00 N: 30 Tem: 15.8 WS: 11.6 WD: 189.
Seq: 130. 12:14:30 N: 30 Tem: 15.9 WS: 9.4 WD: 194.
Seq: 131. 12:15:00 N: 30 Tem: 15.9 WS: 13.7 WD: 186.
Seq: 132. 12:15:30 N: 30 Tem: 16.0 WS: 15.6 WD: 182.
Seq: 133. 12:16:00 N: 30 Tem: 15.8 WS: 18.0 WD: 176.
Seq: 134. 12:16:30 N: 30 Tem: 15.9 WS: 14.2 WD: 191.
Seq: 135. 12:17:00 N: 30 Tem: 16.0 WS: 10.8 WD: 180.
Seq: 136. 12:17:30 N: 29 Tem: 16.1 WS: 11.3 WD: 172.
Seq: 137. 12:18:00 N: 30 Tem: 16.2 WS: 14.6 WD: 178.
Seq: 138. 12:18:30 N: 30 Tem: 16.1 WS: 12.5 WD: 171.
Seq: 139. 12:19:00 N: 30 Tem: 16.3 WS: 12.0 WD: 183.
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Seq: 141. 12:20:00 N: 30 Tem: 16.3 WS: 13.4 WD: 180.
Seq: 142. 12:20:30 N: 30 Tem: 16.3 WS: 14.8 WD: 182.
Seq: 143. 12:21:00 N: 30 Tem: 16.4 WS: 19.0 WD: 187.
Seq: 144. 12:21:30 N: 29 Tem: 16.5 WS: 16.1 WD: 188.
Seq: 145. 12:22:00 N: 30 Tem: 16.2 WS: 15.3 WD: 179.
Seq: 146. 12:22:30 N: 30 Tem: 16.5 WS: 9.9 WD: 173.
Seq: 147. 12:23:00 N: 30 Tem: 16.4 WS: 9.4 WD: 174.
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Seq: 150. 12:24:30 N: 30 Tem: 16.5 WS: 9.8 WD: 180.
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Seq: 153. 12:26:00 N: 29 Tem: 16.7 WS: 12.8 WD: 182.
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Seq: 155. 12:27:00 N: 30 Tem: 16.4 WS: 16.2 WD: 171.
Seq: 156. 12:27:30 N: 30 Tem: 16.4 WS: 19.7 WD: 170.
Seq: 157. 12:28:00 N: 30 Tem: 16.2 WS: 18.0 WD: 179.
Seq: 158. 12:28:30 N: 30 Tem: 16.6 WS: 17.3 WD: 180.
Seq: 159. 12:29:00 N: 30 Tem: 16.6 WS: 14.2 WD: 176.
Seq: 160. 12:29:30 N: 30 Tem: 16.7 WS: 15.7 WD: 182.
Seq: 161. 12:30:00 N: 30 Tem: 16.5 WS: 14.8 WD: 170.
Seq: 162. 12:30:30 N: 30 Tem: 16.5 WS: 16.4 WD: 150.
Seq: 163. 12:31:00 N: 29 Tem: 16.2 WS: 15.8 WD: 157.
Seq: 164. 12:31:30 N: 30 Tem: 16.3 WS: 17.4 WD: 170.
Seq: 165. 12:32:00 N: 30 Tem: 16.2 WS: 13.5 WD: 194.
Seq: 166. 12:32:30 N: 30 Tem: 16.2 WS: 10.1 WD: 184.
Seq: 167. 12:33:00 N: 30 Tem: 16.3 WS: 13.0 WD: 179.
Seq: 168. 12:33:30 N: 30 Tem: 16.3 WS: 20.4 WD: 176.
Seq: 169. 12:34:00 N: 30 Tem: 16.2 WS: 17.7 WD: 179.
Seq: 170. 12:34:30 N: 30 Tem: 16.3 WS: 12.9 WD: 171.
Seq: 171. 12:35:00 N: 30 Tem: 16.3 WS: 11.8 WD: 152.
Seq: 172. 12:35:30 N: 30 Tem: 16.1 WS: 12.9 WD: 174.
Seq: 173. 12:36:00 N: 30 Tem: 16.4 WS: 8.0 WD: 189
Seq: 174. 12:36:30 N: 30 Tem: 16.4 WS: 14.7 WD: 174.
Seq: 175. 12:37:00 N: 30 Tem: 16.4 WS: 13.5 WD: 196.
Seq: 176. 12:37:30 N: 30 Tem: 16.5 WS: 11.5 WD: 195.
Seq: 177. 12:38:00 N: 30 Tem: 16.5 WS: 11.3 WD: 186.
Seq: 178. 12:38:30 N: 29 Tem: 16.7 WS: 8.3 WD: 178.
Seq: 179. 12:39:00 N: 30 Tem: 16.6 WS: 8.9 WD: 189.
Seq: 180. 12:39:30 N: 30 Tem: 16.8 WS: 15.5 WD: 179.
Seq: 181. 12:40:00 N: 30 Tem: 16.8 WS: 18.3 WD: 185.
Seq: 182. 12:40:30 N: 30 Tem: 16.6 WS: 21.3 WD: 189.
Seq: 183. 12:41:00 N: 30 Tem: 16.5 WS: 20.2 WD: 176.
Seq: 184. 12:41:30 N: 30 Tem: 16.3 WS: 18.4 WD: 182.
Seq: 185. 12:42:00 N: 29 Tem: 16.3 WS: 16.2 WD: 186.
Seq: 186. 12:42:30 N: 30 Tem: 16.3 WS: 12.9 WD: 191.
Seq: 187. 12:43:00 N: 30 Tem: 16.5 WS: 15.2 WD: 178.
Seq: 188. 12:43:30 N: 30 Tem: 16.6 WS: 14.0 WD: 192.
Seq: 189. 12:44:00 N: 30 Tem: 16.6 WS: 12.2 WD: 192.

Seq: 190. 12:44:30 N: 30 Tem: 16.8 WS: 11.5 WD: 190.
Seq: 191. 12:45:00 N: 30 Tem: 16.9 WS: 11.1 WD: 203.
Seq: 192. 12:45:30 N: 30 Tem: 17.2 WS: 6.9 WD: 183.
Seq: 193. 12:46:00 N: 30 Tem: 17.1 WS: 10.5 WD: 169.
Seq: 194. 12:46:30 N: 30 Tem: 17.9 WS: 11.3 WD: 179.
Seq: 195. 12:47:00 N: 30 Tem: 17.9 WS: 13.2 WD: 178.
Seq: 196. 12:47:30 N: 29 Tem: 17.1 WS: 16.2 WD: 173.
Seq: 197. 12:48:00 N: 30 Tem: 16.8 WS: 20.8 WD: 168.
Seq: 198. 12:48:30 N: 30 Tem: 16.6 WS: 17.4 WD: 164.
Seq: 199. 12:49:00 N: 30 Tem: 16.5 WS: 18.3 WD: 169.
Seq: 200. 12:49:30 N: 30 Tem: 16.4 WS: 13.6 WD: 176.
Seq: 201. 12:50:00 N: 30 Tem: 16.3 WS: 13.1 WD: 183.
Seq: 202. 12:50:30 N: 29 Tem: 16.4 WS: 7.5 WD: 171.
Seq: 203. 12:51:00 N: 30 Tem: 16.6 WS: 10.7 WD: 176.
Seq: 204. 12:51:30 N: 30 Tem: 16.7 WS: 9.8 WD: 176.
Seq: 205. 12:52:00 N: 30 Tem: 16.8 WS: 14.7 WD: 167.
Seq: 206. 12:52:30 N: 30 Tem: 16.6 WS: 17.6 WD: 142.
Seq: 207. 12:53:00 N: 30 Tem: 16.7 WS: 14.2 WD: 173.
Seq: 208. 12:53:30 N: 30 Tem: 16.6 WS: 16.1 WD: 166.
Seq: 209. 12:54:00 N: 30 Tem: 16.7 WS: 11.1 WD: 162.
Seq: 210. 12:54:30 N: 30 Tem: 16.9 WS: 13.2 WD: 155.
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Seq: 214. 12:56:30 N: 30 Tem: 17.0 WS: 18.3 WD: 163.
Seq: 215. 12:57:00 N: 30 Tem: 17.0 WS: 15.0 WD: 173.
Seq: 216. 12:57:30 N: 30 Tem: 17.0 WS: 16.3 WD: 162.
Seq: 217. 12:58:00 N: 30 Tem: 17.1 WS: 15.7 WD: 169.
Seq: 218. 12:58:30 N: 30 Tem: 17.5 WS: 12.2 WD: 168.
Seq: 219. 12:59:00 N: 30 Tem: 17.7 WS: 8.7 WD: 177.
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Seq: 221. 13:00:00 N: 29 Tem: 17.8 WS: 13.0 WD: 160.
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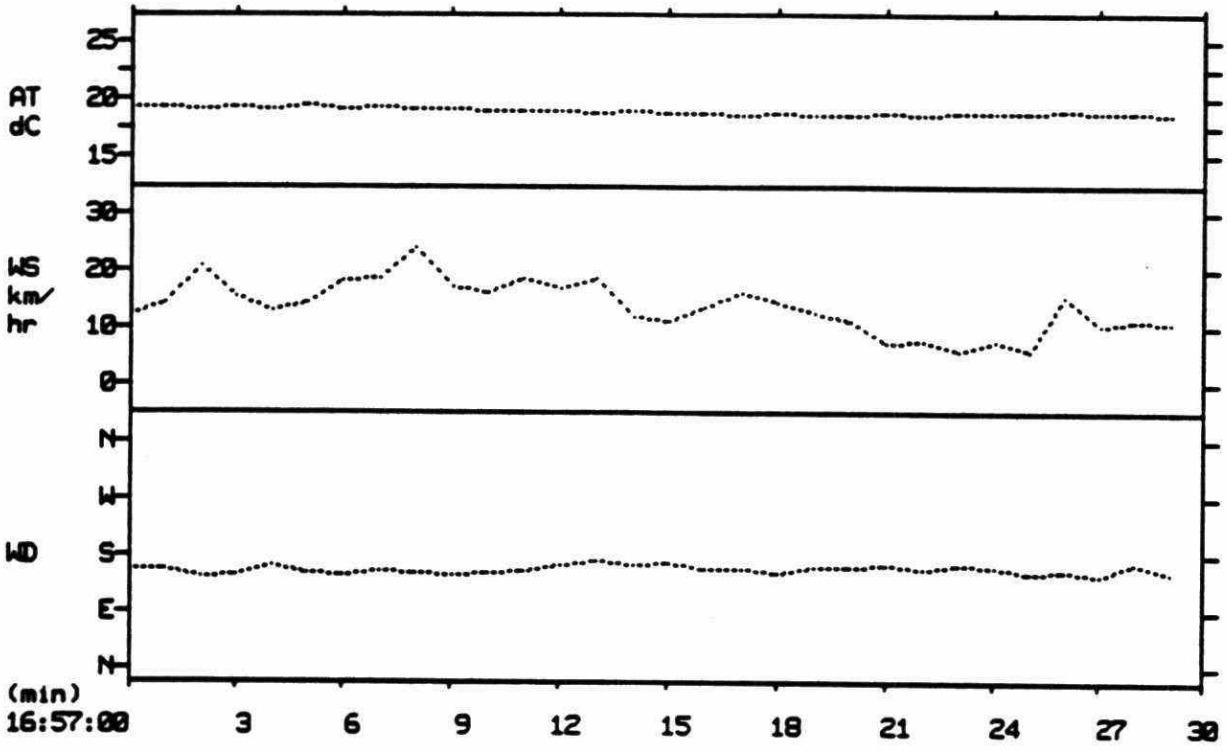
Seq: 223. 13:01:00 N: 30 Tem: 17.8 WS: 15.1 WD: 178.
Seq: 224. 13:01:30 N: 30 Tem: 18.0 WS: 14.9 WD: 174.
Seq: 225. 13:02:00 N: 30 Tem: 17.8 WS: 14.3 WD: 173.
Seq: 226. 13:02:30 N: 30 Tem: 17.9 WS: 10.4 WD: 154.
Seq: 227. 13:03:00 N: 30 Tem: 17.8 WS: 12.9 WD: 151.
Seq: 228. 13:03:30 N: 30 Tem: 17.8 WS: 14.2 WD: 148.
Seq: 229. 13:04:00 N: 30 Tem: 17.9 WS: 12.0 WD: 142.
Seq: 230. 13:04:30 N: 29 Tem: 17.8 WS: 14.0 WD: 167.
Seq: 231. 13:05:00 N: 30 Tem: 17.8 WS: 15.5 WD: 173.
Seq: 232. 13:05:30 N: 30 Tem: 17.5 WS: 18.2 WD: 162.
Seq: 233. 13:06:00 N: 30 Tem: 17.5 WS: 15.7 WD: 148.
Seq: 234. 13:06:30 N: 30 Tem: 17.2 WS: 15.9 WD: 147.
Seq: 235. 13:07:00 N: 29 Tem: 17.2 WS: 22.4 WD: 151.
Seq: 236. 13:07:30 N: 30 Tem: 16.9 WS: 17.4 WD: 147.
Seq: 237. 13:08:00 N: 30 Tem: 17.2 WS: 15.2 WD: 157.
Seq: 238. 13:08:30 N: 30 Tem: 17.3 WS: 21.0 WD: 146.
Seq: 239. 13:09:00 N: 30 Tem: 17.0 WS: 22.2 WD: 143.
Seq: 240. 13:09:30 N: 30 Tem: 17.6 WS: 23.2 WD: 146.
Seq: 241. 13:10:00 N: 30 Tem: 17.9 WS: 19.3 WD: 148.
Seq: 242. 13:10:30 N: 29 Tem: 18.0 WS: 25.2 WD: 164.
Seq: 243. 13:11:00 N: 30 Tem: 18.1 WS: 17.2 WD: 169.
Seq: 244. 13:11:30 N: 30 Tem: 16.3 WS: 13.5 WD: 163.
Seq: 245. 13:12:00 N: 30 Tem: 18.3 WS: 17.2 WD: 142.
Seq: 246. 13:12:30 N: 30 Tem: 18.3 WS: 22.5 WD: 147.
Seq: 247. 13:13:00 N: 30 Tem: 17.9 WS: 19.3 WD: 167.
Seq: 248. 13:13:30 N: 30 Tem: 17.9 WS: 18.2 WD: 164.
Seq: 249. 13:14:00 N: 30 Tem: 17.8 WS: 23.3 WD: 162.
Seq: 250. 13:14:30 N: 29 Tem: 17.9 WS: 23.0 WD: 167.
Seq: 251. 13:15:00 N: 30 Tem: 17.9 WS: 20.4 WD: 173.
Seq: 252. 13:15:30 N: 30 Tem: 17.8 WS: 24.3 WD: 162.
Seq: 253. 13:16:00 N: 30 Tem: 17.8 WS: 16.7 WD: 173.
Seq: 254. 13:16:30 N: 30 Tem: 17.7 WS: 21.5 WD: 174.
Seq: 255. 13:17:00 N: 30 Tem: 17.7 WS: 15.1 WD: 190.

Seq: 256. 13:17:30 N: 30 Tem: 18.0 WS: 14.4 WD: 178.

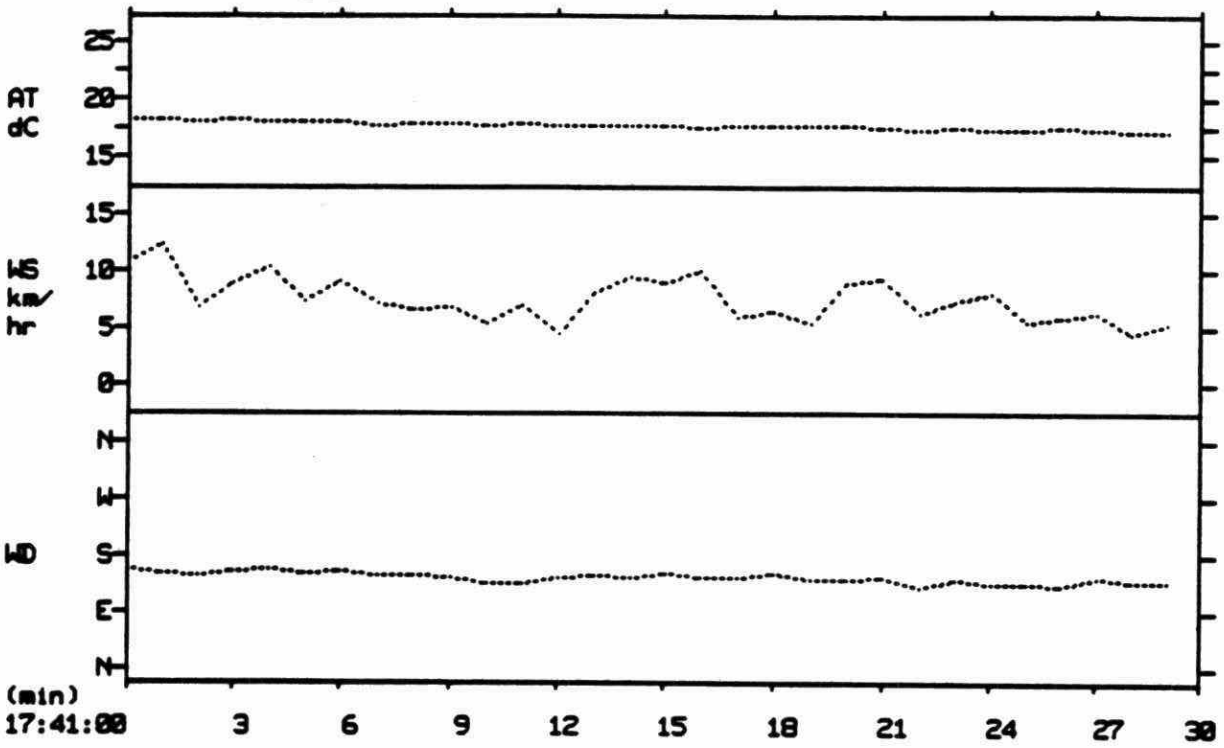
LONDON:CULVER CRES.

Start: 85/10/23 16:40:30 File: PB2329.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 130 CULVER CRES.
Met : SUNNY WARM WINDY



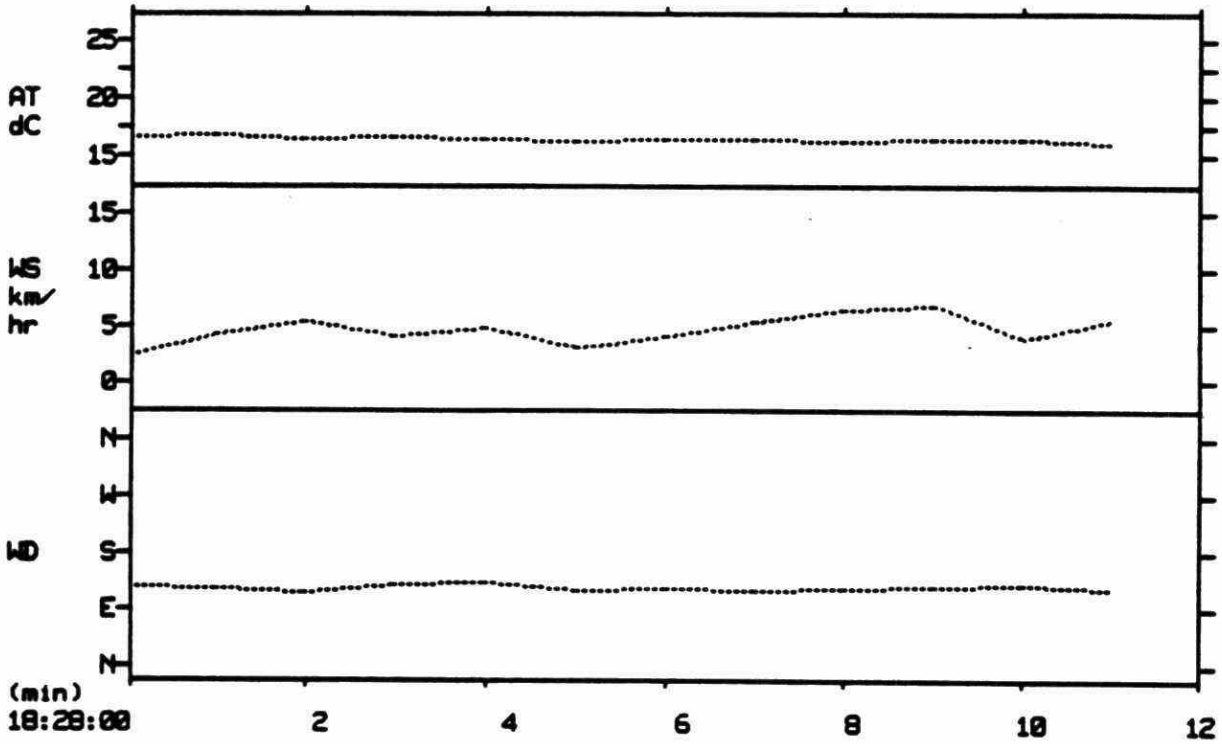
LONDON:CULVER CRES.

Start: 85/10/23 16:40:30 File: PB2329.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 130 CULVER CRES.
Met : SUNNY WARM WINDY



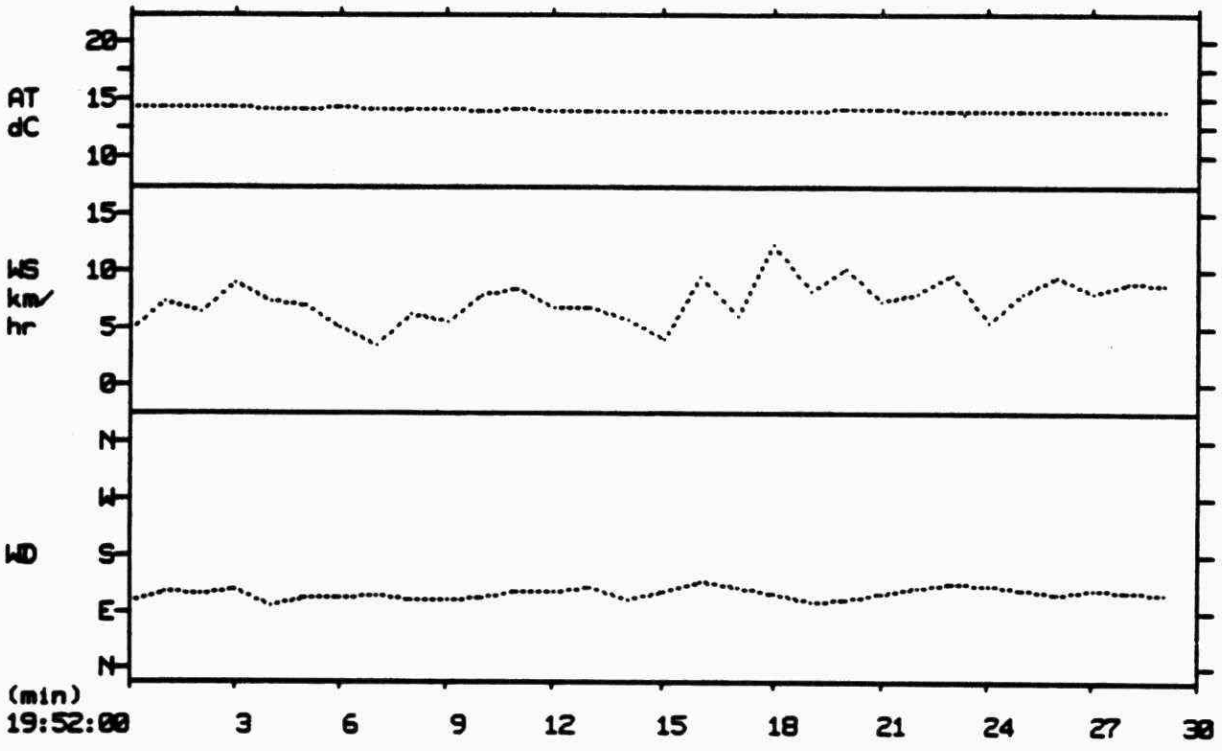
LONDON:CULVER CRES.

Start: 85/10/23 16:40:30 File: PB2329.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : 130 CULVER CRES.
Met : SUNNY WARM WINDY



LONDON

Start: 85/10/23 19:45:30 File: PB2331.MET
Scan : 30 sec Ave: 1.00 min Rep: 1.00 min Rnd: 1.0 min
Loc : N RR OFF 3RD BEHIND CULVER CT.
Met : DARK



LONDON:CULVER DR.

File : PB2534.MET
Start: 85/10/25 11:55:00 Scan: 30 sec.
Loc : 1734 CULVER DR.
Met : SUNNY

Seq:	1.	11:55:00	N:	4	Tem:	14.1	WS:	13.4	WD:	278.
Seq:	2.	11:55:30	N:	30	Tem:	13.8	WS:	17.8	WD:	287.
Seq:	3.	11:56:00	N:	30	Tem:	13.7	WS:	11.1	WD:	294.
Seq:	4.	11:56:30	N:	30	Tem:	13.9	WS:	11.5	WD:	297.
Seq:	5.	11:57:00	N:	29	Tem:	14.1	WS:	11.9	WD:	277.
Seq:	6.	11:57:30	N:	30	Tem:	14.2	WS:	10.4	WD:	294.
Seq:	7.	11:58:00	N:	30	Tem:	14.3	WS:	10.5	WD:	296.
Seq:	8.	11:58:30	N:	30	Tem:	14.2	WS:	12.5	WD:	302.
Seq:	9.	11:59:00	N:	30	Tem:	14.2	WS:	23.6	WD:	313.
Seq:	10.	11:59:30	N:	30	Tem:	14.2	WS:	20.1	WD:	307.
Seq:	11.	12:00:00	N:	30	Tem:	14.2	WS:	19.2	WD:	278.
Seq:	12.	12:00:30	N:	30	Tem:	14.0	WS:	12.4	WD:	299.
Seq:	13.	12:01:00	N:	30	Tem:	14.1	WS:	11.0	WD:	307.
Seq:	14.	12:01:30	N:	30	Tem:	14.2	WS:	12.0	WD:	315.
Seq:	15.	12:02:00	N:	30	Tem:	14.5	WS:	14.0	WD:	313.
Seq:	16.	12:02:30	N:	30	Tem:	14.6	WS:	17.1	WD:	317.
Seq:	17.	12:03:00	N:	30	Tem:	14.7	WS:	14.3	WD:	316.
Seq:	18.	12:03:30	N:	30	Tem:	14.7	WS:	12.1	WD:	317.
Seq:	19.	12:04:00	N:	30	Tem:	14.7	WS:	14.5	WD:	315.
Seq:	20.	12:04:30	N:	30	Tem:	14.9	WS:	13.9	WD:	306.
Seq:	21.	12:05:00	N:	30	Tem:	14.8	WS:	18.7	WD:	284.
Seq:	22.	12:05:30	N:	30	Tem:	14.3	WS:	15.4	WD:	282.
Seq:	23.	12:06:00	N:	30	Tem:	14.1	WS:	14.7	WD:	272.
Seq:	24.	12:06:30	N:	30	Tem:	14.1	WS:	11.3	WD:	276.
Seq:	25.	12:07:00	N:	29	Tem:	14.0	WS:	11.9	WD:	253.
Seq:	26.	12:07:30	N:	30	Tem:	13.9	WS:	13.8	WD:	258.
Seq:	27.	12:08:00	N:	30	Tem:	13.9	WS:	15.5	WD:	265.
Seq:	28.	12:08:30	N:	30	Tem:	14.0	WS:	13.0	WD:	280.
Seq:	29.	12:09:00	N:	30	Tem:	14.1	WS:	11.1	WD:	274.
Seq:	30.	12:09:30	N:	30	Tem:	14.4	WS:	8.9	WD:	301.
Seq:	31.	12:10:00	N:	30	Tem:	14.6	WS:	17.8	WD:	317.
Seq:	32.	12:10:30	N:	30	Tem:	14.7	WS:	20.6	WD:	309.
Seq:	33.	12:11:00	N:	30	Tem:	14.6	WS:	13.8	WD:	318.
Seq:	34.	12:11:30	N:	30	Tem:	14.7	WS:	17.3	WD:	318.
Seq:	35.	12:12:00	N:	30	Tem:	14.7	WS:	21.0	WD:	322.
Seq:	36.	12:12:30	N:	30	Tem:	14.7	WS:	16.5	WD:	327.
Seq:	37.	12:13:00	N:	30	Tem:	14.8	WS:	16.9	WD:	327.
Seq:	38.	12:13:30	N:	30	Tem:	14.8	WS:	17.5	WD:	317.
Seq:	39.	12:14:00	N:	30	Tem:	14.9	WS:	19.3	WD:	305.
Seq:	40.	12:14:30	N:	30	Tem:	14.7	WS:	10.9	WD:	284.
Seq:	41.	12:15:00	N:	30	Tem:	14.6	WS:	12.0	WD:	271.
Seq:	42.	12:15:30	N:	30	Tem:	14.6	WS:	5.4	WD:	306.
Seq:	43.	12:16:00	N:	30	Tem:	14.7	WS:	6.8	WD:	314.
Seq:	44.	12:16:30	N:	30	Tem:	14.9	WS:	11.6	WD:	315.
Seq:	45.	12:17:00	N:	29	Tem:	15.0	WS:	14.4	WD:	295.
Seq:	46.	12:17:30	N:	30	Tem:	14.9	WS:	13.6	WD:	289.
Seq:	47.	12:18:00	N:	30	Tem:	14.9	WS:	12.3	WD:	269.
Seq:	48.	12:18:30	N:	30	Tem:	14.8	WS:	16.7	WD:	275.
Seq:	49.	12:19:00	N:	30	Tem:	14.6	WS:	18.6	WD:	264.
Seq:	50.	12:19:30	N:	30	Tem:	14.5	WS:	19.7	WD:	278.
Seq:	51.	12:20:00	N:	30	Tem:	14.3	WS:	15.4	WD:	287.
Seq:	52.	12:20:30	N:	30	Tem:	14.3	WS:	14.3	WD:	290.
Seq:	53.	12:21:00	N:	30	Tem:	14.3	WS:	10.6	WD:	284.
Seq:	54.	12:21:30	N:	30	Tem:	14.4	WS:	5.4	WD:	263.
Seq:	55.	12:22:00	N:	30	Tem:	14.5	WS:	9.3	WD:	284.
Seq:	56.	12:22:30	N:	30	Tem:	14.6	WS:	13.4	WD:	296.
Seq:	57.	12:23:00	N:	30	Tem:	14.6	WS:	16.9	WD:	306.

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	14.7	WS:	19.4	WD:	300.
Seq:	59.	12:24:00	N:	30	Tem:	14.5	WS:	24.4	WD:	282.
[illegible]eq:	60.	12:24:30	N:	30	Tem:	14.3	WS:	17.1	WD:	298.
[illegible]eq:	61.	12:25:00	N:	29	Tem:	14.2	WS:	16.8	WD:	295.
Seq:	62.	12:25:30	N:	30	Tem:	14.6	WS:	18.6	WD:	301.
[illegible]eq:	63.	12:26:00	N:	30	Tem:	13.8	WS:	19.1	WD:	286.
[illegible]eq:	64.	12:26:30	N:	30	Tem:	13.8	WS:	16.8	WD:	295.
Seq:	65.	12:27:00	N:	30	Tem:	14.0	WS:	13.6	WD:	296.
Seq:	66.	12:27:30	N:	30	Tem:	14.2	WS:	10.8	WD:	282.
[illegible]eq:	67.	12:28:00	N:	30	Tem:	14.4	WS:	12.7	WD:	288
[illegible]eq:	68.	12:28:30	N:	30	Tem:	14.4	WS:	14.4	WD:	286.
Seq:	69.	12:29:00	N:	30	Tem:	14.3	WS:	14.7	WD:	300.
[illegible]eq:	70.	12:29:30	N:	30	Tem:	14.2	WS:	15.9	WD:	294.
[illegible]eq:	71.	12:30:00	N:	30	Tem:	14.2	WS:	15.3	WD:	280.
Seq:	72.	12:30:30	N:	30	Tem:	14.1	WS:	17.0	WD:	294.
[illegible]eq:	73.	12:31:00	N:	30	Tem:	14.2	WS:	13.4	WD:	267.
[illegible]eq:	74.	12:31:30	N:	30	Tem:	14.4	WS:	17.6	WD:	274.
Seq:	75.	12:32:00	N:	30	Tem:	14.5	WS:	14.3	WD:	311.
Seq:	76.	12:32:30	N:	30	Tem:	14.6	WS:	22.2	WD:	318.
[illegible]eq:	77.	12:33:00	N:	30	Tem:	14.8	WS:	14.9	WD:	311.
Seq:	78.	12:33:30	N:	30	Tem:	14.9	WS:	17.6	WD:	301.
Seq:	79.	12:34:00	N:	30	Tem:	14.9	WS:	14.3	WD:	307.
[illegible]eq:	80.	12:34:30	N:	30	Tem:	14.9	WS:	18.8	WD:	291.
Seq:	81.	12:35:00	N:	30	Tem:	14.7	WS:	16.1	WD:	304.
Seq:	82.	12:35:30	N:	30	Tem:	14.7	WS:	18.2	WD:	314.
[illegible]eq:	83.	12:36:00	N:	30	Tem:	14.7	WS:	12.8	WD:	295.
[illegible]eq:	84.	12:36:30	N:	29	Tem:	14.7	WS:	16.2	WD:	307.
Seq:	85.	12:37:00	N:	30	Tem:	14.7	WS:	15.3	WD:	294
[illegible]q:	86.	12:37:30	N:	30	Tem:	14.7	WS:	9.1	WD:	288.
[illegible]q:	87.	12:38:00	N:	30	Tem:	14.7	WS:	13.6	WD:	276.
Seq:	88.	12:38:30	N:	30	Tem:	14.8	WS:	14.6	WD:	281.
Seq:	89.	12:39:00	N:	30	Tem:	14.8	WS:	10.1	WD:	266.
[illegible]q:	90.	12:39:30	N:	30	Tem:	14.9	WS:	14.1	WD:	263.
Seq:	91.	12:40:00	N:	30	Tem:	14.8	WS:	15.8	WD:	277.
Seq:	92.	12:40:30	N:	30	Tem:	14.7	WS:	23.8	WD:	282.
[illegible]q:	93.	12:41:00	N:	30	Tem:	14.6	WS:	20.7	WD:	288.
[illegible]eq:	94.	12:41:30	N:	30	Tem:	14.5	WS:	23.2	WD:	293.
Seq:	95.	12:42:00	N:	30	Tem:	14.4	WS:	23.5	WD:	293.
[illegible]q:	96.	12:42:30	N:	30	Tem:	14.3	WS:	15.7	WD:	295.
[illegible]q:	97.	12:43:00	N:	30	Tem:	14.3	WS:	14.9	WD:	312.
Seq:	98.	12:43:30	N:	30	Tem:	14.5	WS:	14.9	WD:	302.
[illegible]q:	99.	12:44:00	N:	30	Tem:	14.6	WS:	15.9	WD:	311.
[illegible]q:	100.	12:44:30	N:	30	Tem:	14.8	WS:	17.4	WD:	318.
Seq:	101.	12:45:00	N:	30	Tem:	14.8	WS:	18.8	WD:	306.
Seq:	102.	12:45:30	N:	30	Tem:	14.8	WS:	10.2	WD:	309.
[illegible]q:	103.	12:46:00	N:	30	Tem:	14.5	WS:	7.3	WD:	320.
Seq:	104.	12:46:30	N:	30	Tem:	14.8	WS:	8.4	WD:	302.
Seq:	105.	12:47:00	N:	30	Tem:	14.9	WS:	9.3	WD:	280.
[illegible]q:	106.	12:47:30	N:	30	Tem:	14.9	WS:	11.3	WD:	282.
Seq:	107.	12:48:00	N:	29	Tem:	15.0	WS:	7.4	WD:	265.
Seq:	108.	12:48:30	N:	30	Tem:	15.2	WS:	6.1	WD:	284.
[illegible]q:	109.	12:49:00	N:	30	Tem:	15.3	WS:	17.6	WD:	269.
[illegible]q:	110.	12:49:30	N:	30	Tem:	15.2	WS:	13.7	WD:	282.
Seq:	111.	12:50:00	N:	30	Tem:	15.2	WS:	15.9	WD:	282.
[illegible]q:	112.	12:50:30	N:	30	Tem:	15.1	WS:	19.1	WD:	280.
[illegible]q:	113.	12:51:00	N:	30	Tem:	15.0	WS:	13.8	WD:	282.
Seq:	114.	12:51:30	N:	30	Tem:	15.2	WS:	17.5	WD:	278.
Seq:	115.	12:52:00	N:	30	Tem:	15.0	WS:	18.6	WD:	275.
[illegible]q:	116.	12:52:30	N:	30	Tem:	14.9	WS:	16.9	WD:	271.
Seq:	117.	12:53:00	N:	30	Tem:	14.9	WS:	15.7	WD:	284.
Seq:	118.	12:53:30	N:	30	Tem:	14.8	WS:	16.9	WD:	285.
[illegible]q:	119.	12:54:00	N:	30	Tem:	14.8	WS:	16.6	WD:	287
[illegible]q:	120.	12:54:30	N:	30	Tem:	14.8	WS:	17.0	WD:	272.
Seq:	121.	12:55:00	N:	30	Tem:	14.9	WS:	14.6	WD:	287.
[illegible]q:	122.	12:55:30	N:	30	Tem:	15.0	WS:	14.5	WD:	296.
[illegible]q:	123.	12:56:00	N:	30	Tem:	14.9	WS:	13.2	WD:	307.

Seq:	124.	12:56:30	N:	30	Tem:	14.9	WS:	11.3	WD:	293.
Seq:	125.	12:57:00	N:	30	Tem:	14.8	WS:	12.2	WD:	281.
Seq:	126.	12:57:30	N:	30	Tem:	14.9	WS:	11.0	WD:	267.
Seq:	127.	12:58:00	N:	30	Tem:	15.0	WS:	11.6	WD:	273.
Seq:	128.	12:58:30	N:	30	Tem:	15.1	WS:	9.6	WD:	284.
Seq:	129.	12:59:00	N:	30	Tem:	15.3	WS:	9.8	WD:	312.
Seq:	130.	12:59:30	N:	30	Tem:	15.4	WS:	18.0	WD:	305.
Seq:	131.	13:00:00	N:	30	Tem:	15.3	WS:	16.8	WD:	278.
Seq:	132.	13:00:30	N:	30	Tem:	15.2	WS:	17.2	WD:	268.
Seq:	133.	13:01:00	N:	29	Tem:	15.2	WS:	16.3	WD:	283.
Seq:	134.	13:01:30	N:	30	Tem:	15.2	WS:	12.2	WD:	282.
Seq:	135.	13:02:00	N:	30	Tem:	15.2	WS:	18.8	WD:	305.
Seq:	136.	13:02:30	N:	30	Tem:	15.1	WS:	21.1	WD:	317.
Seq:	137.	13:03:00	N:	30	Tem:	15.2	WS:	15.2	WD:	301.
Seq:	138.	13:03:30	N:	30	Tem:	15.3	WS:	16.0	WD:	290.
Seq:	139.	13:04:00	N:	30	Tem:	15.3	WS:	13.7	WD:	297.
Seq:	140.	13:04:30	N:	30	Tem:	15.3	WS:	11.1	WD:	304.
Seq:	141.	13:05:00	N:	30	Tem:	15.4	WS:	9.4	WD:	304.
Seq:	142.	13:05:30	N:	30	Tem:	15.5	WS:	14.2	WD:	304.
Seq:	143.	13:06:00	N:	30	Tem:	15.5	WS:	16.4	WD:	298.
Seq:	144.	13:06:30	N:	30	Tem:	15.5	WS:	9.0	WD:	286.
Seq:	145.	13:07:00	N:	30	Tem:	15.6	WS:	10.2	WD:	272.
Seq:	146.	13:07:30	N:	30	Tem:	15.5	WS:	9.0	WD:	278.
Seq:	147.	13:08:00	N:	30	Tem:	15.5	WS:	14.4	WD:	264
Seq:	148.	13:08:30	N:	29	Tem:	15.3	WS:	13.1	WD:	267.
Seq:	149.	13:09:00	N:	30	Tem:	15.3	WS:	19.2	WD:	284.
Seq:	150.	13:09:30	N:	30	Tem:	15.2	WS:	12.3	WD:	274.
Seq:	151.	13:10:00	N:	30	Tem:	15.4	WS:	7.8	WD:	282.
Seq:	152.	13:10:30	N:	30	Tem:	15.5	WS:	11.9	WD:	293.
Seq:	153.	13:11:00	N:	30	Tem:	15.4	WS:	13.6	WD:	290.
Seq:	154.	13:11:30	N:	30	Tem:	15.5	WS:	11.4	WD:	280.
Seq:	155.	13:12:00	N:	30	Tem:	15.4	WS:	15.4	WD:	261.
Seq:	156.	13:12:30	N:	30	Tem:	15.3	WS:	12.6	WD:	257.
Seq:	157.	13:13:00	N:	30	Tem:	15.3	WS:	13.0	WD:	277.
Seq:	158.	13:13:30	N:	30	Tem:	15.3	WS:	20.1	WD:	308.
Seq:	159.	13:14:00	N:	30	Tem:	15.3	WS:	16.0	WD:	304.
Seq:	160.	13:14:30	N:	30	Tem:	15.5	WS:	10.0	WD:	306.
Seq:	161.	13:15:00	N:	30	Tem:	15.7	WS:	9.5	WD:	312.
Seq:	162.	13:15:30	N:	30	Tem:	15.9	WS:	4.9	WD:	302.
Seq:	163.	13:16:00	N:	30	Tem:	15.9	WS:	6.0	WD:	317.
Seq:	164.	13:16:30	N:	30	Tem:	16.1	WS:	11.7	WD:	317.
Seq:	165.	13:17:00	N:	30	Tem:	16.1	WS:	14.5	WD:	291.
Seq:	166.	13:17:30	N:	30	Tem:	16.0	WS:	17.2	WD:	302.
Seq:	167.	13:18:00	N:	30	Tem:	15.8	WS:	18.5	WD:	303.
Seq:	168.	13:18:30	N:	30	Tem:	15.7	WS:	20.4	WD:	308.
Seq:	169.	13:19:00	N:	30	Tem:	15.6	WS:	13.4	WD:	279.
Seq:	170.	13:19:30	N:	30	Tem:	15.5	WS:	10.7	WD:	286.
Seq:	171.	13:20:00	N:	30	Tem:	15.4	WS:	11.9	WD:	263.
Seq:	172.	13:20:30	N:	29	Tem:	15.2	WS:	13.9	WD:	250.
Seq:	173.	13:21:00	N:	30	Tem:	15.2	WS:	11.8	WD:	264.
Seq:	174.	13:21:30	N:	30	Tem:	15.2	WS:	6.9	WD:	284.
Seq:	175.	13:22:00	N:	30	Tem:	15.3	WS:	19.1	WD:	298.
Seq:	176.	13:22:30	N:	30	Tem:	15.2	WS:	12.4	WD:	306.
Seq:	177.	13:23:00	N:	30	Tem:	15.0	WS:	12.9	WD:	317.
Seq:	178.	13:23:30	N:	30	Tem:	15.2	WS:	13.7	WD:	316.
Seq:	179.	13:24:00	N:	30	Tem:	15.3	WS:	13.3	WD:	293.
Seq:	180.	13:24:30	N:	30	Tem:	15.5	WS:	10.8	WD:	286.
Seq:	181.	13:25:00	N:	30	Tem:	15.4	WS:	11.0	WD:	267.
Seq:	182.	13:25:30	N:	30	Tem:	15.4	WS:	12.8	WD:	251.
Seq:	183.	13:26:00	N:	30	Tem:	15.6	WS:	9.6	WD:	284.
Seq:	184.	13:26:30	N:	30	Tem:	15.7	WS:	15.1	WD:	290.
Seq:	185.	13:27:00	N:	30	Tem:	15.8	WS:	16.3	WD:	296.
Seq:	186.	13:27:30	N:	28	Tem:	15.7	WS:	19.9	WD:	290.
Seq:	187.	13:28:00	N:	29	Tem:	15.4	WS:	17.2	WD:	270
Seq:	188.	13:28:30	N:	30	Tem:	15.4	WS:	16.3	WD:	276.
Seq:	189.	13:29:00	N:	30	Tem:	15.5	WS:	13.0	WD:	281.

Seq:	190.	13:29:30	N:	30	Tem:	15.5	WS:	15.3	WD:	241.
Seq:	191.	13:30:00	N:	30	Tem:	15.5	WS:	19.3	WD:	304.
Seq:	192.	13:30:30	N:	30	Tem:	15.5	WS:	15.2	WD:	293.
Seq:	193.	13:31:00	N:	30	Tem:	15.5	WS:	12.1	WD:	295.
Seq:	194.	13:31:30	N:	30	Tem:	15.3	WS:	10.8	WD:	284.
Seq:	195.	13:32:00	N:	30	Tem:	15.4	WS:	13.6	WD:	272.
Seq:	196.	13:32:30	N:	30	Tem:	15.4	WS:	14.8	WD:	270.
Seq:	197.	13:33:00	N:	30	Tem:	15.5	WS:	18.9	WD:	249.
Seq:	198.	13:33:30	N:	30	Tem:	15.4	WS:	16.7	WD:	292.
Seq:	199.	13:34:00	N:	30	Tem:	15.4	WS:	14.9	WD:	270.
Seq:	200.	13:34:30	N:	30	Tem:	15.6	WS:	10.5	WD:	265.
Seq:	201.	13:35:00	N:	30	Tem:	15.6	WS:	14.4	WD:	254.
Seq:	202.	13:35:30	N:	30	Tem:	15.6	WS:	18.9	WD:	256.
Seq:	203.	13:36:00	N:	30	Tem:	15.3	WS:	18.8	WD:	263.
Seq:	204.	13:36:30	N:	30	Tem:	15.2	WS:	14.9	WD:	259.
Seq:	205.	13:37:00	N:	29	Tem:	15.3	WS:	12.7	WD:	258.
Seq:	206.	13:37:30	N:	30	Tem:	15.4	WS:	10.7	WD:	267.
Seq:	207.	13:38:00	N:	30	Tem:	15.5	WS:	11.6	WD:	261.
Seq:	208.	13:38:30	N:	30	Tem:	15.4	WS:	15.2	WD:	281.
Seq:	209.	13:39:00	N:	30	Tem:	15.4	WS:	16.6	WD:	278.
Seq:	210.	13:39:30	N:	30	Tem:	15.5	WS:	11.9	WD:	301.
Seq:	211.	13:40:00	N:	30	Tem:	15.7	WS:	12.7	WD:	306.
Seq:	212.	13:40:30	N:	30	Tem:	15.8	WS:	9.3	WD:	304.
Seq:	213.	13:41:00	N:	30	Tem:	16.0	WS:	12.9	WD:	318.
Seq:	214.	13:41:30	N:	30	Tem:	16.2	WS:	7.5	WD:	317.
Seq:	215.	13:42:00	N:	30	Tem:	16.2	WS:	10.2	WD:	317.
Seq:	216.	13:42:30	N:	30	Tem:	16.3	WS:	9.8	WD:	316.
Seq:	217.	13:43:00	N:	30	Tem:	16.3	WS:	13.9	WD:	286.
Seq:	218.	13:43:30	N:	30	Tem:	16.4	WS:	9.7	WD:	300.
Seq:	219.	13:44:00	N:	30	Tem:	16.3	WS:	7.4	WD:	282.
Seq:	220.	13:44:30	N:	30	Tem:	16.2	WS:	10.9	WD:	274.
Seq:	221.	13:45:00	N:	30	Tem:	16.3	WS:	0.5	WD:	284.
Seq:	222.	13:45:30	N:	30	Tem:	16.5	WS:	9.8	WD:	271.
Seq:	223.	13:46:00	N:	30	Tem:	16.5	WS:	11.6	WD:	278.
Seq:	224.	13:46:30	N:	30	Tem:	16.4	WS:	12.9	WD:	272.
Seq:	225.	13:47:00	N:	29	Tem:	16.2	WS:	15.3	WD:	275.
Seq:	226.	13:47:30	N:	30	Tem:	16.0	WS:	14.6	WD:	270.
Seq:	227.	13:48:00	N:	30	Tem:	15.9	WS:	16.9	WD:	280.
Seq:	228.	13:48:30	N:	30	Tem:	15.9	WS:	16.8	WD:	259.
Seq:	229.	13:49:00	N:	30	Tem:	15.9	WS:	11.5	WD:	274.
Seq:	230.	13:49:30	N:	30	Tem:	16.0	WS:	10.8	WD:	255.
Seq:	231.	13:50:00	N:	30	Tem:	16.0	WS:	14.4	WD:	240.
Seq:	232.	13:50:30	N:	30	Tem:	16.0	WS:	14.6	WD:	250.
Seq:	233.	13:51:00	N:	30	Tem:	16.0	WS:	13.1	WD:	251.
Seq:	234.	13:51:30	N:	30	Tem:	15.9	WS:	17.5	WD:	267.
Seq:	235.	13:52:00	N:	30	Tem:	15.9	WS:	18.7	WD:	279
Seq:	236.	13:52:30	N:	30	Tem:	15.8	WS:	16.6	WD:	284.
Seq:	237.	13:53:00	N:	30	Tem:	15.8	WS:	13.4	WD:	317.
Seq:	238.	13:53:30	N:	30	Tem:	15.9	WS:	10.9	WD:	304.
Seq:	239.	13:54:00	N:	30	Tem:	16.0	WS:	14.2	WD:	307.
Seq:	240.	13:54:30	N:	30	Tem:	16.0	WS:	14.4	WD:	313.
Seq:	241.	13:55:00	N:	30	Tem:	16.1	WS:	17.9	WD:	303.
Seq:	242.	13:55:30	N:	30	Tem:	16.4	WS:	16.7	WD:	289.
Seq:	243.	13:56:00	N:	30	Tem:	16.2	WS:	20.4	WD:	300.
Seq:	244.	13:56:30	N:	30	Tem:	16.0	WS:	16.3	WD:	296.
Seq:	245.	13:57:00	N:	30	Tem:	16.0	WS:	8.8	WD:	287.
Seq:	246.	13:57:30	N:	30	Tem:	16.1	WS:	5.7	WD:	257.
Seq:	247.	13:58:00	N:	30	Tem:	16.2	WS:	12.0	WD:	251.
Seq:	248.	13:58:30	N:	29	Tem:	16.2	WS:	11.0	WD:	274.
Seq:	249.	13:59:00	N:	30	Tem:	16.2	WS:	10.1	WD:	284
Seq:	250.	13:59:30	N:	30	Tem:	16.3	WS:	12.4	WD:	270.
Seq:	251.	14:00:00	N:	30	Tem:	16.3	WS:	15.4	WD:	272.
Seq:	252.	14:00:30	N:	30	Tem:	16.2	WS:	13.9	WD:	264
Seq:	253.	14:01:00	N:	30	Tem:	16.0	WS:	9.3	WD:	25
Seq:	254.	14:01:30	N:	30	Tem:	16.0	WS:	9.7	WD:	257.
Seq:	255.	14:02:00	N:	30	Tem:	15.9	WS:	8.2	WD:	241.

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Seq:  256. 14:02:30 N:  30 Tem:  16.4 WS:   6.3 WD:  278.
Seq:  257. 14:03:00 N:  30 Tem:  16.2 WS:   5.8 WD:  290.
Seq:  258. 14:03:30 N:  30 Tem:  16.4 WS:   8.4 WD:  261.
Seq:  259. 14:04:00 N:  30 Tem:  16.6 WS:   8.7 WD:  288.
Seq:  260. 14:04:30 N:  30 Tem:  16.7 WS:  10.6 WD:  287.
Seq:  261. 14:05:00 N:  30 Tem:  16.8 WS:  17.9 WD:  267.
Seq:  262. 14:05:30 N:  30 Tem:  16.7 WS:  17.2 WD:  249.
Seq:  263. 14:06:00 N:  30 Tem:  16.5 WS:  14.7 WD:  297.
Seq:  264. 14:06:30 N:  30 Tem:  16.5 WS:  18.9 WD:  281.
Seq:  265. 14:07:00 N:  30 Tem:  16.3 WS:  21.9 WD:  284.
Seq:  266. 14:07:30 N:  29 Tem:  16.2 WS:  15.9 WD:  270.
Seq:  267. 14:08:00 N:  30 Tem:  16.1 WS:  19.1 WD:  262.
Seq:  268. 14:08:30 N:  30 Tem:  16.1 WS:  21.2 WD:  281.
Seq:  269. 14:09:00 N:  30 Tem:  16.9 WS:  20.3 WD:  284.
Seq:  270. 14:09:30 N:  30 Tem:  15.9 WS:  14.2 WD:  286.
Seq:  271. 14:10:00 N:  30 Tem:  16.9 WS:  16.3 WD:  284.
Seq:  272. 14:10:30 N:  30 Tem:  16.9 WS:  16.9 WD:  278.
Seq:  273. 14:11:00 N:  30 Tem:  15.9 WS:  22.4 WD:  290.
Seq:  274. 14:11:30 N:  30 Tem:  16.1 WS:  20.2 WD:  300.
Seq:  275. 14:12:00 N:  30 Tem:  16.2 WS:  11.1 WD:  284.
Seq:  276. 14:12:30 N:  30 Tem:  16.2 WS:  10.1 WD:  250.
Seq:  277. 14:13:00 N:  30 Tem:  16.3 WS:  16.5 WD:  282.
Seq:  278. 14:13:30 N:  30 Tem:  16.2 WS:  16.9 WD:  269.
Seq:  279. 14:14:00 N:  30 Tem:  16.2 WS:  24.0 WD:  301
Seq:  280. 14:14:30 N:  30 Tem:  16.1 WS:  20.5 WD:  306.
Seq:  281. 14:15:00 N:  30 Tem:  16.1 WS:  24.4 WD:  284
Seq:  282. 14:15:30 N:  30 Tem:  16.9 WS:  16.5 WD:  284.
Seq:  283. 14:16:00 N:  30 Tem:  16.9 WS:  13.4 WD:  270.
Seq:  284. 14:16:30 N:  29 Tem:  16.1 WS:  17.5 WD:  264.
Seq:  285. 14:17:00 N:  30 Tem:  16.9 WS:  16.5 WD:  305.
Seq:  286. 14:17:30 N:  30 Tem:  16.1 WS:  22.9 WD:  284.
Seq:  287. 14:18:00 N:  30 Tem:  16.9 WS:  21.6 WD:  279.
Seq:  288. 14:18:30 N:  30 Tem:  15.9 WS:  21.6 WD:  274.
Seq:  289. 14:19:00 N:  30 Tem:  15.9 WS:  15.1 WD:  266.
Seq:  290. 14:19:30 N:  30 Tem:  16.1 WS:  19.4 WD:  271.
Seq:  291. 14:20:00 N:  30 Tem:  16.2 WS:  11.4 WD:  280.
Seq:  292. 14:20:30 N:  30 Tem:  16.5 WS:  16.9 WD:  274.
Seq:  293. 14:21:00 N:  30 Tem:  16.3 WS:  18.3 WD:  254.
Seq:  294. 14:21:30 N:  30 Tem:  16.2 WS:  16.2 WD:  258.
Seq:  295. 14:22:00 N:  30 Tem:  16.2 WS:  19.9 WD:  265.
Seq:  296. 14:22:30 N:  30 Tem:  16.1 WS:  12.9 WD:  287.
Seq:  297. 14:23:00 N:  30 Tem:  16.2 WS:  15.2 WD:  296.
Seq:  298. 14:23:30 N:  30 Tem:  16.2 WS:  15.8 WD:  297.
Seq:  299. 14:24:00 N:  30 Tem:  16.3 WS:  22.2 WD:  288.
Seq:  300. 14:24:30 N:  30 Tem:  16.2 WS:  21.9 WD:  295.
Seq:  301. 14:25:00 N:  29 Tem:  16.1 WS:  20.0 WD:  294.
Seq:  302. 14:25:30 N:  30 Tem:  16.2 WS:  21.1 WD:  287.
Seq:  303. 14:26:00 N:  30 Tem:  16.2 WS:  21.7 WD:  300.
Seq:  304. 14:26:30 N:  30 Tem:  16.1 WS:  18.5 WD:  296.
Seq:  305. 14:27:00 N:  30 Tem:  16.3 WS:  16.4 WD:  [illegible]
Seq:  306. 14:27:30 N:  30 Tem:  16.5 WS:  17.7 WD:  [illegible]
Seq:  307. 14:28:00 N:  30 Tem:  16.5 WS:  15.7 WD:  [illegible]
Seq:  308. 14:28:30 N:  30 Tem:  16.6 WS:  19.1 WD:  275.
Seq:  309. 14:29:00 N:  30 Tem:  16.5 WS:  26.1 WD:  [illegible]
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Seq:  311. 14:30:00 N:  30 Tem:  16.9 WS:  12.6 WD:  [illegible]
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Seq:  314. 14:31:30 N:  30 Tem:  15.9 WS:  [illegible] WD:  [illegible]
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Seq:  316. 14:32:30 N:  30 Tem:  16.9 WS:  [illegible] WD:  [illegible]
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Seq:  318. 14:33:30 N:  30 Tem:  16.2 WS:  17.3 WD:  [illegible]
Seq:  319. 14:34:00 N:  30 Tem:  16.3 WS:  16.4 WD:  [illegible]
Seq:  320. 14:34:30 N:  30 Tem:  16.4 WS:  14.7 WD:  [illegible]
Seq:  321. 14:35:00 N:  29 Tem:  16.4 WS:  [illegible] WD:  [illegible]
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Seq: 322. 14:35:30 N: 30 Tem: 16.6 WS: 8.4 WD: 288.
Seq: 323. 14:36:00 N: 30 Tem: 16.7 WS: 16.8 WD: 290.
Seq: 324. 14:36:30 N: 30 Tem: 16.6 WS: 22.8 WD: 282.
Seq: 325. 14:37:00 N: 30 Tem: 16.4 WS: 18.3 WD: 267.
Seq: 326. 14:37:30 N: 30 Tem: 16.4 WS: 16.9 WD: 269.
Seq: 327. 14:38:00 N: 30 Tem: 16.7 WS: 12.5 WD: 274.
Seq: 328. 14:38:30 N: 30 Tem: 16.6 WS: 21.3 WD: 285.
Seq: 329. 14:39:00 N: 30 Tem: 16.5 WS: 20.2 WD: 281
Seq: 330. 14:39:30 N: 30 Tem: 16.4 WS: 21.5 WD: 284.
Seq: 331. 14:40:00 N: 30 Tem: 16.3 WS: 22.2 WD: 281.
Seq: 332. 14:40:30 N: 30 Tem: 16.4 WS: 19.4 WD: 286.
Seq: 333. 14:41:00 N: 30 Tem: 16.4 WS: 16.9 WD: 287.
Seq: 334. 14:41:30 N: 30 Tem: 16.5 WS: 17.6 WD: 284.
Seq: 335. 14:42:00 N: 30 Tem: 16.6 WS: 17.2 WD: 285.
Seq: 336. 14:42:30 N: 30 Tem: 16.7 WS: 20.4 WD: 282.
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Seq: 338. 14:43:30 N: 30 Tem: 16.9 WS: 19.3 WD: 286.
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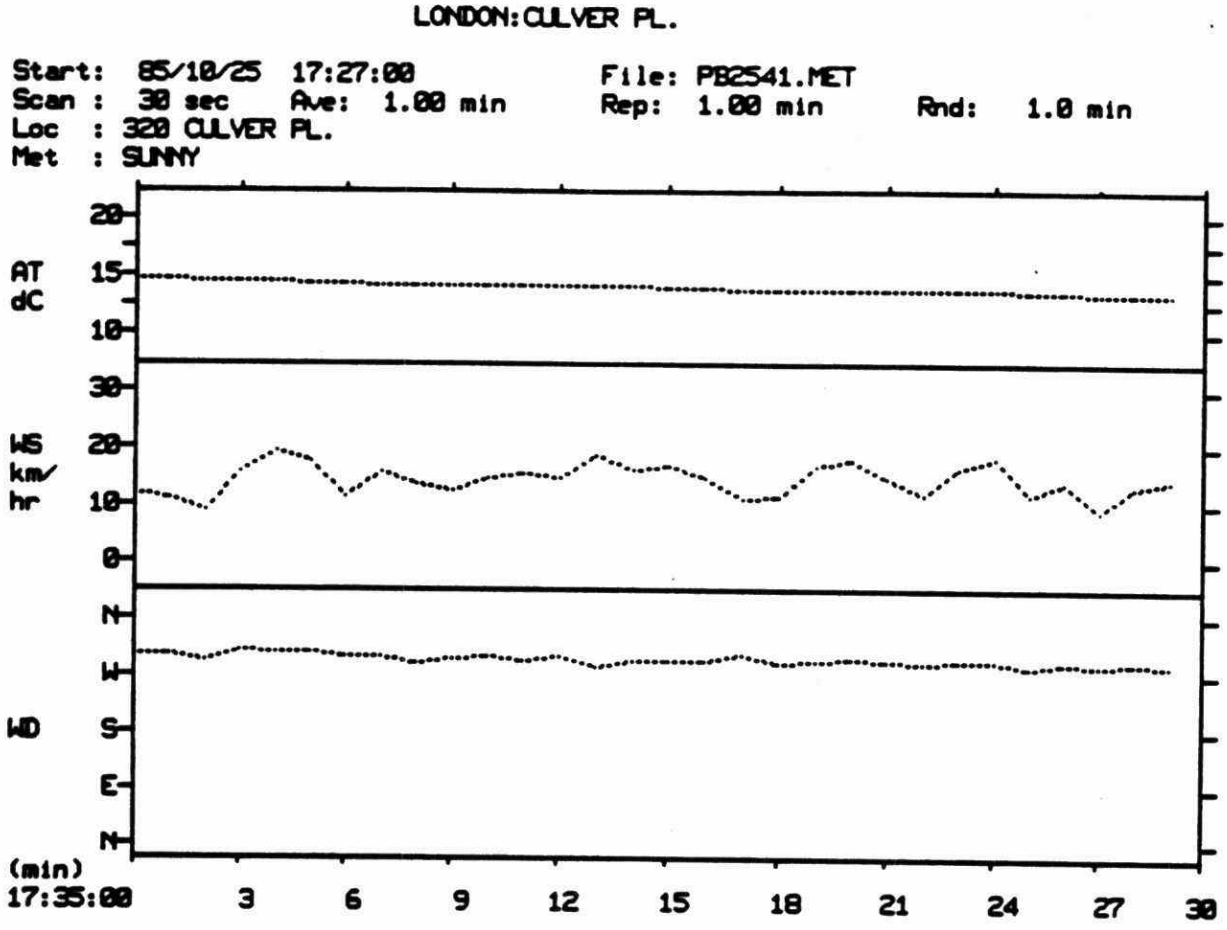

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Mobile TAGA survey, ambient PCBs : Lower Walker Drain, London, Ontario, October, 1985 / DeBrou, Gary B.

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